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INVENTORY OF MUNICIPAL WATER FACILITIES (1963). REGION I. CONNECTICUT, MAINE, MASSACHUSETTS, NEW HAMPSHIRE, RHODE ISLAND, AND VERMONT

Public Health Service
Washington, D.C.

1964

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PB 218 190

1963 INVENTORY

REGION I

Connecticut
Maine
Massachusetts
New Hampshire
Rhode Island
Vermont

Municipal Water Facilities

A COOPERATIVE STATE-FEDERAL REPORT

NATIONAL TECHNICAL
INFORMATION SERVICE

U.S. DEPARTMENT OF
HEALTH, EDUCATION, AND WELFARE
Public Health Service

1963 INVENTORY

Municipal Water Facilities

REGION I

Connecticut
Maine
Massachusetts
New Hampshire
Rhode Island
Vermont

U.S. DEPARTMENT OF
HEALTH, EDUCATION, AND WELFARE
Public Health Service
Division of Water Supply and Pollution Control
Basic Data Branch
Washington, D.C. 20201

I

For administrative purposes, the Department of Health, Education, and Welfare divides the States of the Nation into nine regional groupings. The MUNICIPAL WATER FACILITIES INVENTORY AS OF JANUARY 1, 1963, is published as a series of nine volumes—a separate publication for each region as shown below.

Region I
PHS Publication No. 775, Volume 1
Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, Vermont

Region II
PHS Publication No. 775, Volume 2
Delaware, New Jersey, New York, Pennsylvania

Region III
PHS Publication No. 775, Volume 3
District of Columbia, Kentucky, Maryland, North Carolina, Virginia, West Virginia, Puerto Rico, Virgin Islands

Region IV
PHS Publication No. 775, Volume 4
Alabama, Florida, Georgia, Mississippi, South Carolina, Tennessee

Region V
PHS Publication No. 775, Volume 5
Illinois, Indiana, Michigan, Ohio, Wisconsin

Region VI
PHS Publication No. 775, Volume 6
Iowa, Kansas, Minnesota, Missouri, Nebraska, North Dakota, South Dakota

Region VII
PHS Publication No. 775, Volume 7
Arkansas, Louisiana, New Mexico, Oklahoma, Texas

Region VIII
PHS Publication No. 775, Volume 8
Colorado, Idaho, Montana, Utah, Wyoming

Region IX
PHS Publication No. 775, Volume 9
Arizona, California, Nevada, Oregon, Washington, Alaska, Hawaii

Public Health Service Publication No. 775 (revised)

Volume 1

1964

II

FOREWORD

Today, more than ever before in U.S. history, providing safe and adequate water supplies for our growing population poses a challenging responsibility to the waterworks industry. Many billions of dollars have been invested in the physical facilities of this industry and the costs of operating and maintaining these facilities have increased with each passing year. Over the next 20 years an estimated $2 billion annually must be spent for new structures, water lines, pumps, storage facilities, and manpower.

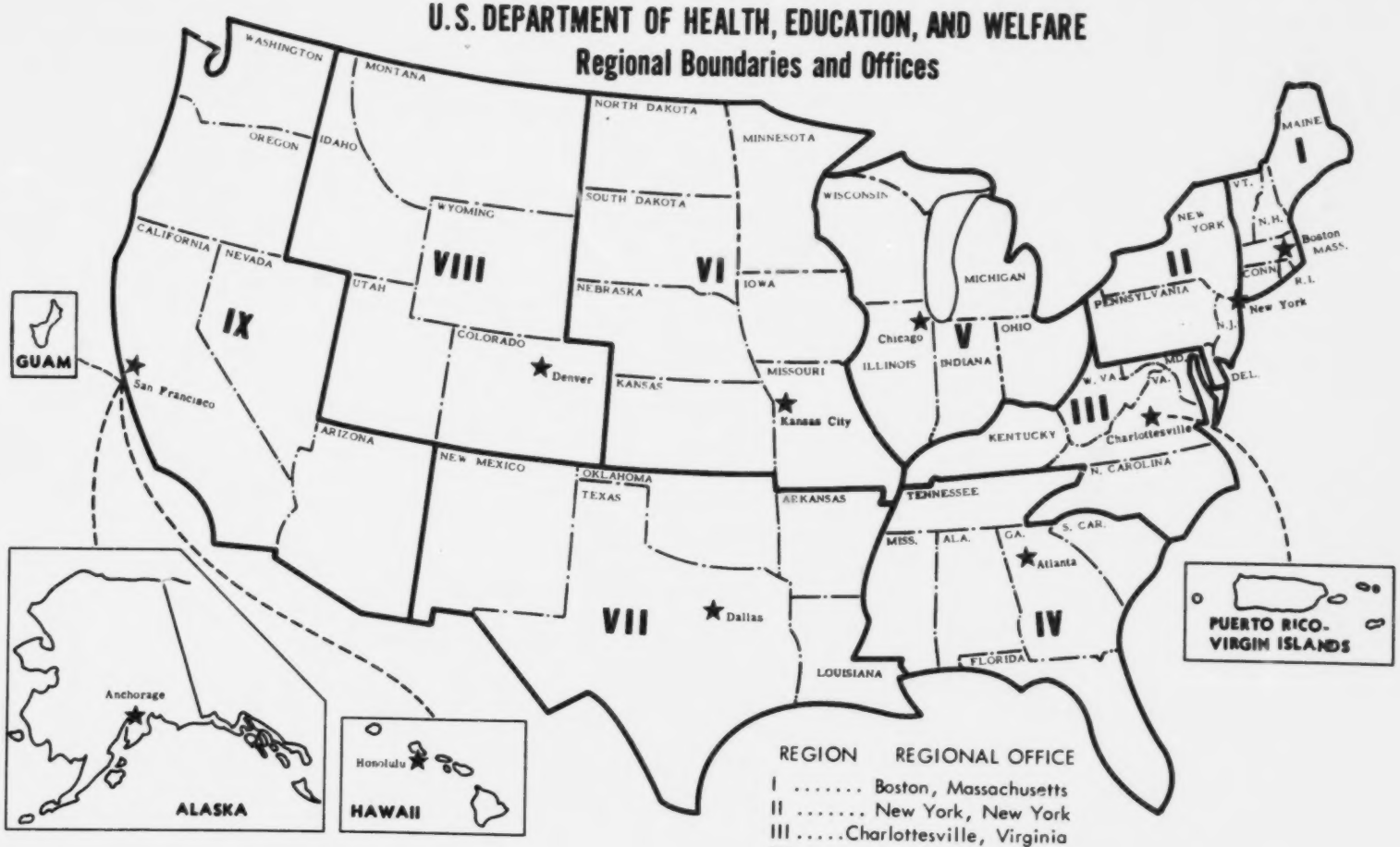
For so great an industry one of the first requisites is a system designed to catalog periodically the progress and accomplishments in this field and to project the Nation's future needs.

Such a system was started by the Public Health Service in 1939. It has resulted in the publication at 5-year intervals of this Inventory of Municipal Water Facilities in the United States. This edition, which consists of nine volumes, reflects conditions as they existed January 1, 1963, and succeeds the publication of 1958.

The Public Health Service recognizes that without the close cooperation of State health departments and local waterworks officials this publication would not be possible. Appreciation is expressed for their faithful work with the Service.

GORDON E. McCALLUM
Assistant Surgeon General
Chief, Division of Water Supply
and Pollution Control
Public Health Service

U.S. DEPARTMENT OF HEALTH, EDUCATION, AND WELFARE
Regional Boundaries and Offices



REGION	REGIONAL OFFICE
I	Boston, Massachusetts
II	New York, New York
III	Charlottesville, Virginia
IV	Atlanta, Georgia
V	Chicago, Illinois
VI	Kansas City, Missouri
VII	Dallas, Texas
VIII	Denver, Colorado
IX	San Francisco, California

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Notes Regarding Tabulations

GENERAL

This volume is one of nine which, taken together, comprise an inventory of public water supply facilities in the United States as of January 1, 1963. The listing includes all facilities serving places having a population of 100 or more which have been reported by the responsible State agencies. In a few States, places smaller than this size have been reported. The listing is alphabetic by name of facility or place within the State. At the end of each State listing there appear the names of all communities, places, or facilities which serve other communities, places, and/or facilities, and the communities or facilities they serve. Persons desiring more detailed information about water supply facilities in the larger communities are referred to PHS Publication No. 661, *Municipal Water Facilities, Communities of 25,000 Population and Over, Continental United States and Territorial Possessions, as of January 1, 1962.*

The purpose of this inventory is to furnish up-to-date information on all water facilities for the use of industries and other private agencies and all levels of government. The Public Health Service will assist in making this material more useful through the publication of special papers based on statistical analysis of the data.

In the following explanation for the individual columns, each individual item listed is defined as an "entry". An "X" in the listing indicates the data requested were unknown or not supplied. A dash "—" signifies the item does not apply.

Detailed Notes for Columns

Column 1—Community or Facility

Entries marked with an "@" have facilities which serve one or more additional communities or facilities.

Column 2—1960 Population, Estimated Population Served

Top line entry—1960 population (U.S. Bureau of the Census where available or applicable).

Bottom line entry—estimated total number of people served by the facility. Data in parentheses indicate population served by some other facility.

Column 3—Year Operation Started

Top line entry—Present Supply—the year the present source of supply was put into service, or the latest year during which a new or additional source was developed.

Bottom line entry—Present Treatment Plant—the year the present treatment plant was put into operation, or the date of the latest major revision or addition.

Column 4—Ownership

M—Public (Federal, State, county, municipal, district, etc.)
P—Private (private corporations, companies, individuals, etc.)
B—Both Private and Public

Column 5—Number of Services, Number of Meters

Top line entry—Number of accounts served by the facility.

Bottom line entry—Number of meters used in the water system.

Column 6—Laboratory Control

Refers to control by a plant laboratory, not to samples analyzed elsewhere.

C—Chemical (other than chlorine residual)
B—Bacteriological
N—None
A—Both Chemical and Bacteriological

Column 7—Source of Supply

The source or sources from which water is obtained. Specific lakes or streams are named for original sources whenever possible. If an entry is served by another facility, the name of this facility is shown.

Preceding page blank

Column 8—Safe Yield, Impounded (Surface) Maximum Dependable Draft, (Ground)

Top line entry—Safe Yield, Surface, the maximum safe daily yield which can be secured from the source of water supply based on the driest period of record.

Bottom line entry—Maximum Dependable Draft, Ground Water, the maximum dependable 24-hour draft of a well field or fields, or other ground source, which can be sustained for a period of high demands through 5 days. (Number of wells now in use may have no bearing on this figure.)

The designation NO LIMIT in either of the above signifies a relatively large or unlimited supply.

Column 9—Rated Plant Capacity and Average Plant Output

Top line entry—Rated Capacity, the maximum rated daily capacity on the basis of filters, pumps, or other limiting factor where there is treatment.

Bottom line entry—Average, the average daily output of the facility, treated or untreated.

Column 10—Treatment

Where the treatment is at all extensive, one or more symbols identifying the general type or function of the plant precede those used to identify the particular treatment plant or method. In general, a plant is not classified as a "purification plant" unless filters having fine granular material (sand or anthracite) are used. The first symbol of each grouping designates the principal treatment classification and following symbols define the type of treatment within the classification. In general, the symbols are arranged in the order in which treatment occurs. Combination units performing more than one function in a single structure are denoted by enclosing the appropriate symbols in parentheses. Enclosures in slashes indicate parallel or alternate operation. Natural fluorides are shown enclosed in parentheses.

Treatment methods are coded as follows:

Type of Plant

P—Purification
H—Softening
I—Iron or Manganese removal

Treatment or Device

A—Aeration
- AC—contact beds or trays, coke, or other material
- AM—patented aerator
- AS—spray aerator
- AT—overflow trays cascade or other splash aerator
- AO—other type aerator

C—Chemical dosage for coagulation of softening
- CA—alum
- CI—iron salts
- CL—lime
- CS—soda ash
- CT—activated silica
- CO—other coagulant

D—Disinfection
- DC—chlorine gas
- DD—dechlorination
- DH—hypochlorites
- DS—free residual chlorine
- DX—chlorine dioxide
- DZ—ozone
- DO—other means

F—Filters
- FA—anthrafilt
- FC—roughing or contact
- FD—diatomaceous earth
- FG—gravity (slow)
- FP—pressure
- FR—gravity (rapid)
- FS—sand
- FZ—zeolite

K—Chemical dosage for corrosion correction or water stabilization
- KC—phosphate compounds
- KG—chlorine gas
- KH—hypochlorite
- KO—sodium silicate
- KP—alkali feed for pH adjustment

M—Mixing device or tank
- MA—air agitation
- MB—baffle mix
- MH—hydraulic (standing wave flume)
- MI—injection or pump suction
- MP—slow mechanical mix

MS—patented sludge blanket
MT—rapid mechanical mix
(MTPS SV)—"Liquon Reactor"; "Accelator"; or "Precipitator"

N—Ammoniation
NC—ammonium compound
NG—ammonia gas

R—Recarbonation

S—Sedimentation
SB—basins, baffled (other than inlet or outlet)
SC—covered basins (other than housed)
SM—mechanical sludge removal
SO—open basin (may be in plant building)
SV—upflow cylindrical tanks
(MTPS SV)—"Liquon Reactor"; "Accelator"; or "Precipitator"

T—Chemical taste and odor control
TC—activated carbon
TD—chlorine dioxide
TS—sulfur dioxide
TZ—ozone
TO—other

V—Fluoride adjustment
VA—hydrofluosilicic acid
VS—sodium silicofluoride
VT—sodium fluoride
VE—ammonium silicofluoride
VO—other fluorides
V—fluoride reduction
$V_{1.2}$—1.2 ppm natural fluoride

Column 11—Distribution Storage

Top line entry—Pumped to Mains, storage of finished water in the distribution system area that must be pumped into mains (clearwells, underground or low level storage, etc.)

Bottom line entry—Elevated, storage of finished water in the distribution system area that will flow into mains by gravity (elevated tanks, standpipes, high level reservoirs, etc.)

Water storage in impounding reservoirs or balancing reservoirs on long supply conduits not included. If storage exceeds 10 million gallons, the figure of 9,999.00 will be shown.

Column 12—Improvements Needed

Improvements currently needed to provide adequate service. The following codes are used:

N—None
U—Source, underground
S—Source, surface
M—Transmission
P—Pumping
T—Treatment
G—Ground storage
L—Elevated storage
D—Distribution system
O—Other

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: CONNECTICUT

COMMUNITY OR FACILITY	1960 Population: Estimated Population Served	Year Oper. Started: Present Supply / Present Treatment Plant	OWNERSHIP	Number of Services: Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD: Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD: Average Plant Output MGD	TREATMENT	Distrib. Storage MG: Pumped to Mains / Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
* ANSONIA ANSONIA W COMPANY	19,819 19,000	1945 1948	P	3,869 3,869	N	MIDDLE RESERVOIR FOUNTAIN LAKE	3.350 -	X 2.812	DH	.01 .35	X
ATTAWAUGAN P & A MEM W ASSOC	500 650	X X	P	X X	X	RESERVOIR	X -	X X	DH	X X	X
AVON AVON W CO	5,273 2,000	1910 -	P	250 250	N	4 GRAVEL PACKED & DRILLED WELL	- X	- X	NONE	- .10	X
AVON VALLEY WATER CO	- 135	1958 -	P	32 X	N	DRILLED WELL	- X	- X	NONE	X -	X
BALTIC BALTIC W CO	1,366 1,600	1909 X	P	336 0	X	BALTIC RESERVOIR	X -	X X	DH	X X	X
BANTAM PROPERTIES INC	833 305	X X	P	80 0	X	3 DRILLED WELLS	- X	.055 X	DH	X X	X
BEACON FALLS SEYMOUR WATER CO	2,886 (1,500)	X -	P	389 X	N	SEYMOUR SOURCE 1	- -	- -	SEYMOUR SOURCE 1	- -	-
BETHANY	2,384 (2,385)	X -	X	3 X	N	NEW HAVEN NEW HAVEN W CO	- -	- -	NEW HAVEN NEW HAVEN WATER COMPANY	- -	-
BETHEL SOURCE 1	8,200 1,650	1878 1928	M	1,450 680	C	CHESTNUT RIDGE RESERVOIR	.220 -	.300 X	P-CAS S FR DC	.60 .33	X
BETHEL SOURCE 2	- 1,650	X X	M	- -	C	EUREKA RESERVOIR & MOUNTAIN LAKES	.300 -	X X	FS DC	- -	P
BETHEL SOURCE 3	- 1,650	X X	M	- -	N	2 GRAVEL PACKED WELLS	- 2.220	1.220 -	DC	- -	X
BLOOMFIELD	13,613 (7,600)	X -	M	3,010 X	N	HARTFORD COUNTY METRO DIST	- -	- -	HARTFORD CO METRO DIST	- -	-
BLOOMFIELD GRANT HILL ASSOC*	- 170	1953 -	P	35 0	N	DRILLED WELL	- X	- X	NONE	.01 -	X
BOLTON LYNNWOOD INC	2,933 240	1953 -	P	98 0	N	2 DRILLED WELLS	- .072	- X	NONE	- .01	X
BOLTON NOTCH	250 75	1960 -	P	20 0	N	DRILLED WELL	- .030	- X	NONE	X -	G
BRANFORD /T/	16,610 (16,000)	X -	P	5,127 X	N	NEW HAVEN NEW HAVEN W CO	- -	- -	NEW HAVEN NEW HAVEN WATER COMPANY	- -	-
* BRIDGEPORT SOURCE 1	156,748 152,490	X X	P	67,000 32,000	A	EASTON RES WEST POQUONOCK RIVER	12.700 -	X 49.000	DC KH	4.50 .68	X
BRIDGEPORT SOURCE 2	- 38,120	X X	P	- -	A	HEMLOCKS ASPETUCK SAUGATUCK RES	35.500 -	X X	KCP DC	- -	X
BRIDGEPORT SOURCE 3	- 38,125	X X	P	- -	A	3 RESERVOIRS & WELLS	X 19.400	X X	DC KCH (WELLS) DC	- -	X
BRIDGEPORT SOURCE 4	- 76,245	X X	X	- -	A	SHELTON RES HUNTINGTON WELLS	.400 X	X X	DCH	- -	X
BRISTOL	45,499 15,000	X X	M	9,415 9,415	X	PEQUABUCK RIVER	3.900 -	6.000 X	P-DC CAS S FR KP DC VA KC	X X	N
BRISTOL	- 15,000	X X	M	- -	X	POLAND RIVER	X -	X X	N DC VA	X X	N
BRISTOL	- 15,000	X X	M	- -	X	2 WELLS	- 3.000	X X	DC KPC	- -	N
BROAD BROOK SOURCE 1	1,389 1,600	1959 X	P	132 279	X	3 DRILLED WELLS	- X	X .081	DH	- .12	X
BROAD BROOK SOURCE 2	- 100	1956 -	X	X X	X	DRILLED WELL	- X	- X	NONE	X X	X
BROOKLYN CRYSTAL W CO	3,312 (3,310)	X -	X	215 X	N	DANIELSON CRYSTAL W CO	- -	- -	DANIELSON CRYSTAL WATER COMPANY	- -	-
CANAAN	1,146 235	1951 -	M	79 79	N	GRAVEL PACKED WELLS	- X	- .009	NONE	- .05	X
CHESHIRE	13,383 (13,389)	X -	P	2,424 X	N	NEW HAVEN W CO MERIDEN	- -	- -	NEW HAVEN MERIDEN	- -	-

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: CONNECTICUT

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1	2	3	4	5	6	7	8	9	10	11	12
* CHESTER	2,520	X	P	X	N	UPPER & LOWER	X	X	DC KC	-	X
CONN WATER CO	9,550	X		X		CHESTER RES WELL	.430	1.000		.55	
CLINTON	4,166	X	P	X	N	GUILFORD	-	-	GUILFORD	-	-
CONN WATER CO	(4,165)	-		X		CONN W COMPANY	-	-	CONN WATER COMPANY	-	
COLCHESTER	2,260	1939	M	700	N	2 GRAVEL PACKED	-	.430	S DH	-	X
	3,000	X		700		WELLS	X	.125		.43	
COLLINSVILLE	1,682	1904	P	481	N	HUCKLEBERRY HILL	X	X	DH F KCP (RES ONLY)	-	X
WATER COMPANY	2,110	X		43		SPRING NEPAUG RES	X	.180		.10	
CORNWALL	1,051	1915	P	37	N	SPRINGS	-	-	NONE	-	X
	275	-		0			X	X		.02	
COVENTRY	6,356	1956	P	47	N	WELLS	-	-	NONE	.01	X
TWIN HILLS W CO	190	-		47			.088	X		-	
COVENTRY	-	1941	P	154	N	7 DRILLED WELLS	-	-	NONE	.01	X
LAKEVIEW TER W CO	600	-		110			X	X		-	
CROMWELL	6,780	X	M	1,274	X	DIVIDEND BROOK	-	X	VA	-	X
/FIRE DISTRICT/	4,000	X		1,262		WELLS	.880	.242		.38	
DANBURY /T/	39,382	1937	M	6,500	A	MARGARIE	7.000	4.930	P-CAL S FR KCPG	X	X
PLANT 1	18,000	1937		65		RESERVOIR	-	X		X	
DANBURY /T/	-	X	M	-	A	WEST LAKE	X	4.930	P-CAL S FR KCPG DC	-	X
PLANT 2	18,000	1939		-		RESERVOIR	-	X		-	
* DANIELSON	4,642	X	P	1,400	X	HYGEIA RESERVOIR	X	X	DC	X	X
CRYSTAL WATER CO	11,000	X		151			-	.610		X	
DARIEN	18,437	1911	P	4,827	N	STAMFORD	-	-	STAMFORD	-	-
NOROTON WATER CO	(17,610)	-		X			-	-		-	
DEEP RIVER	2,968	X	P	X	N	CHESTER	-	-	CHESTER	-	-
	(2,970)	-		X		CONN W COMPANY	-	-	CONN WATER COMPANY	-	
* DERBY SOURCE 1	12,132	1957	P	2,316	N	2 WELLS GREAT &	.910	X	DC	X	X
BIRMINGHAM W CO	19,850	X		570		DERBY MILL RES	2.200	1.850		.03	
DERBY	-	X	P	33	N	ANSONIA	-	-	ANSONIA	-	-
SOURCE 2	(19,850)	-		X		ANSONIA W COMPANY	-	-	ANSONIA WATER COMPANY	-	
DURHAM /T/	3,096	1798	P	48	N	2 SPRINGS &	-	-	NONE	-	X
DURHAM AQUEDUCT CO	190	-		0		DRILLED WELL	X	.012		-	
DURHAM /T/	-	1911	P	61	X	FOWLER BROOK	.043	X	DH	-	X
DURHAM CENTER W CO	200	X		0			-	X		.05	
EAST FARMINGTON	1,800	1939	P	46	X	DRILLED WELLS	-	.033	DH	.01	X
HEIGHTS	200	X		0			X	X		X	
EAST HARTFORD /T/	43,977	X	M	10,085	N	HARTFORD COUNTY	-	-	HARTFORD COUNTY	-	-
	(43,975)	-		X		METRO DIST	-	-	METRO DIST	-	
EAST HAVEN /T/	21,388	X	P	5,993	N	NEW HAVEN	-	-	NEW HAVEN	-	-
	(21,390)	-		X		NEW HAVEN W CO	-	-	NEW HAVEN WATER COMPANY	-	
EASTON /T/	3,407	X	P	427	N	BRIDGEPORT	-	-	BRIDGEPORT	-	-
	(3,405)	-		X		SOURCE 1	-	-	SOURCE 1	-	
ELLINGTON	5,580	1862	P	58	N	WELL	-	-	NONE	.01	N
SOURCE 1	175	-		0			1.250	.022		X	
ELLINGTON	-	X	P	537	N	ROCKVILLE	-	-	ROCKVILLE	-	-
SOURCE 2	(150)	-		X		W & AQUEDUCT CO	-	-	WATER AND AQUEDUCT CO	-	
ENFIELD /T/	31,464	1957	P	3,100	N	OAK ST WELLS	-	-	NONE	-	X
HAZARDVILLE	10,850	-		3,100			1.000	.610		.35	
ENFIELD /T/	-	1952	P	46	N	DRILLED WELL	-	-	NONE	.01	X
SHAKER HEIGHTS	185	-		0			X	.014		-	
ESSEX	4,057	X	P	X	N	CHESTER	-	-	CHESTER	-	-
	(4,060)	-		X		CONN W COMPANY	-	-	CONN WATER COMPANY	-	
FAIRFIELD /T/	46,183	X	P	13,407	N	BRIDGEPORT	-	-	BRIDGEPORT	-	-
	(46,185)	-		X		SOURCE 1	-	-	SOURCE 1	-	
FALLS VILLAGE	500	1901	M	80	X	3 DRILLED WELLS	-	-	NONE	-	X
	275	-		X			X	X		.06	

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: CONNECTICUT

COMMUNITY OR FACILITY	1960 Population: Estimated Population Served	Year Oper. Started: Present Supply / Present Treatment Plant	OWNERSHIP	Number of Services: Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD: Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD: Average Plant Output MGD	TREATMENT	Distrib. Storage MG: Pumped to Mains / Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
FARMINGTON /T/	10,813	1953	P	550	N	WADSWORTH RES	X	.420	F DH (RES ONLY)	X	X
FARMINGTON W CO	1,000	1955		495		DRILLED WELL	X	.250		X	
FARMINGTON /T/	-	1960	P	30	N	DRILLED WELL	-	-	NONE	X	X
HILLTOP INC	1,000	-		0			X	X		-	
FARMINGTON /T/	-	1953	P	35	X	DRILLED WELL	-	.144	DH	.01	X
MR. RDG FRM W ASSN	120	X		0			X	.012		-	
GALES FERRY	600	1955	P	60	N	DRILLED WELLS	-	-	NONE	X	X
BARRETT WATER CO	225	-		60			X	.009		X	
GLASTONBURY /T/	14,497	X	M	2,020	N	HARTFORD CO M D	-	-	HARTFORD CO M D	-	-
SOURCE 1	(8,000)	-		X		E HARTFORD PLANT	-	-	E HARTFORD PLANT	-	
GLASTONBURY /T/	-	1957	P	40	N	GRAVEL PACKED	-	.580	DC	.01	N
SOURCE 2	150	X		0		WELL	.072	.015		-	
GLASTONBURY /T/	-	X	P	82	N	RESERVOIR	X	X	DC	X	X
SOURCE 3	410	X		1			-	.050		X	
GRANBY	4,968	1955	M	140	N	GRAVEL WELL	-	.720	DH	-	X
	560	1955		136			X	.035		.10	
GREENWICH /T/	53,793	1880	P	12,694	X	PUTNAM LAKE	X	X	P-DC CAL S FR KP DC	X	X
PUTNAM PLANT	24,865	1928		11,596			-	X		X	
GREENWICH /T/	-	X	P	-	X	MIANUS LAKE	X	4.500	P-DC CAL S FR DC KP	X	X
MIANUS PLANT	24,865	1955		-			-	X		X	
GROTON /T/	29,937	X	M	3,176	A	POQUENNOCK	7.000	12.000	P-A CASL S FR DC	X	S
	27,000	X		3,176		RESERVOIR	-	7.300		3.40	
@ GUILFORD /T/	7,913	X	P	X	X	KELSEYTOWN W BR &	X	X	DC KC	-	X
CONN WATER CO	30,060	X		X		GUILFORD RES WELL	1.364	2.500		1.00	
HAMDEN /T/	41,056	X	P	11,101	N	NEW HAVEN	-	-	NEW HAVEN	-	-
	(44,400)	-		X		NEW HAVEN W CO	-	-	NEW HAVEN WATER COMPANY	-	
HANOVER	250	X	P	X	X	HANOVER RESERVOIR	X	X	P-CAS S FP DH	X	X
ANGUS PK WOOLEN CO	150	X		X			-	X		X	
HARTFORD	162,178	X	M	20,646	N	HARTFORD COUNTY	-	-	HARTFORD COUNTY	-	-
	(162,180)	-		X		METRO DIST	-	-	METRO DIST	-	
@ HARTFORD CO M D	-	1944	M	69,446	A	W HARTFORD NEPAUG	X	55.000	P-A FSG DC KGC VS	X	X
W HARTFORD PLANT	346,000	1953		67,490		BARKHAMS/EAD RES	-	42.800		X	
@ HARTFORD CO M D	-	X	M	X	A	COLD BROOK	X	X	S DC VA KCP	X	X
EAST HARTFORD PLT	9,000	1962		X		RESERVOIR	-	X		X	
HEBRON	1,819	1962	P	80	X	2 GRAVEL PACKED	-	.173	DH	.01	X
LONDON PARK INC	320	1962		0		WELLS	X	.040		-	
HEBRON	-	1933	P	225	N	ARTESIAN WELLS	-	-	NONE	-	X
BESECK LAKE W CO	900	-		0			X	X		-	
JEWETT CITY	3,608	1895	P	1,573	X	STONE HILL RES	.580	X	DH KC (RES)	X	X
	5,000	X		60		WELL /AUX/	-	.750	DH (WELL)	X	
KENSINGTON	4,500	X	M	1,571	N	NEW BRITAIN	-	-	NEW BRITAIN	-	-
F D W D	(7,000)	-		1,571		PLANT A	-	-		-	
KENT /T/	1,686	1936	P	178	N	RESERVOIR &	X	X	DH	-	X
KENT WATER CO	600	1941		20		2 WELLS	X	.058		-	
LEBANON	2,434	X	X	5	N	NORWICH	-	-	NORWICH SOURCE 1	-	-
	(2,435)	-		X		SOURCE 1	-	-		-	
LITCHFIELD	6,264	1891	P	628	N	WELLS	-	-	NONE	X	X
LITCHFIELD W CO	2,200	-		628		GOSHEN RES /AUX/	.250	.180		.50	
MADISON /T/	4,547	X	P	1,760	N	GUILFORD	-	-	GUILFORD	-	-
CONN WATER CO	(4,300)	-		X		CONN W COMPANY	-	-	CONN WATER COMPANY	-	
MANCHESTER /T/	42,102	1890	M	8,722	X	PORTER & HOWARD	X	4.500	DCH	190.00	S
SOURCE 1	8,735	1929		7,030		RESERVOIRS	-	2.000		.20	D G
MANCHESTER /T/	-	X	M	-	X	GLOBE HOLLOW	X	-	NONE	X	X
SOURCE 2	8,735	-		-		RESERVOIR	-	-		X	
MANCHESTER /T/	-	X	M	-	X	ROARING BROOK	X	-	NONE	X	X
SOURCE 3	8,735	-		-		RESERVOIR	-	-		X	

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: CONNECTICUT

COMMUNITY OR FACILITY	1960 Population: Estimated Population Served	Year Oper. Started: Present Supply	Year Oper. Started: Present Treatment Plant	OWNERSHIP	Number of Services: Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD: Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD: Average Plant Output MGD	TREATMENT	Distrib. Storage MG: Pumped to Mains	Distrib. Storage MG: Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3		4	5	6	7	8	9	10	11		12
MANCHESTER /T/	-	X		M	X	X	HIGHLAND PARK	X	.063	DH	-		N
SOURCE 4	180	X			8		RESERVOIR	X	X		.50		
MANCHESTER /T/	-	X		P	2,989	X	3 WELLS	X	X	DH KC (WELLS)	X		X
SOURCE 5	14,300	X			3,035		RESERVOIR	X	1.170	DC KC (RES)	X		
MARLBOROUGH /T/	1,961	1956		P	X	X	DRILLED WELL	-	.072	I-CS F	X		X
SOURCE 1	150	1956			X			X	X		X		
MARLBOROUGH /T/	-	1956		P	39	N	DRILLED WELL	-	-	NONE	.01		
SOURCE 2	155	-			0			X	X		-		T
MARLBOROUGH /T/	-	1956		P	32	N	2 DRILLED WELLS	-	-	NONE	X		X
SOURCE 3	130	-			0			X	X		-		
MECHANICSVILLE	130	1938		P	54	N	DRILLED WELL	-	-	NONE	-		N
	255	-			0		DUG WELL	.050	.011		.06		
@ MERIDEN	51,850	1869		M	11,995	A	MERIMERE ELMERE &	7.200	X	P-A CAL S FRS KP DC	X		X
	52,180	X			11,218		BROAD BR RES WELL	X	6.000	WELL-NONE	X		
MIDDLEBURY	4,785	1931		P	37	N	BRISTOL WELLS	-	X	DH KCP	X		X
WESTOVER W CO	100	X			0		BENHAM SPRING	X	X		.28		
MIDDLEBURY	-	1932		M	55	N	WATERBURY	-	-	WATERBURY	-		-
HILLCREST F D	(175)	-			1			-	-		-		
MIDDLETOWN	33,250	1867		M	5,852	X	LAUREL BROOK	2.230	X	DC VA	-		X
	27,000	1921			5,697		MT HIGBY RES	-	2.540		1.00		
MILFORD /T/	41,622	1905		P	13,132	X	BEAVER BROOK RES	X	X	DC KC	X		X
	43,140	X			9,047		2 WELLS	X	3.740		X		
MONROE /T/	6,402	1957		P	301	N	3 WELLS	-	-	NONE	.25		X
CONSOLIDATED W CO	2,000	-			140			1.220	.120		-		
MONTVILLE /T/	7,759	1962		P	34	N	2 WELLS	-	-	NONE	.03		
SOURCE 1	135	-			0			.230	.010		-		T
MONTVILLE /T	-	1962		P	X	N	2 DRILLED WELLS	-	-	NONE	.01		N
SOURCE 2	600	-			X			.140	X		.03		
MONTVILLE /T/	-	1960		P	300	N	4 WELLS	-	-	NONE	.01		P
SOURCE 3	600	-			0			.295	.090		.05		
MONTVILLE /T/	-	1959		P	118	N	3 DRILLED WELLS	-	-	NONE	.01		X
SOURCE 4	470	-			0			.430	.035		.01		
MOOSUP	2,760	1936		P	47	N	WELLS	-	.050	DH	.01		X
ALDRICH HGTS W CO	165	X			0			.050	.010		-		
MOOSUP	-	X		P	78	X	2 DRILLED WELLS	-	.072	DH	.01		X
FLOYD CRANSKA CO	310	X			0			X	.020		-		
MOOSUP	-	1936		P	X	X	2 DRILLED WELLS	-	X	DH	.01		X
S H TRASK ESTATE	150	X			X			X	.015		-		
@ MYSTIC	2,536	X		P	2,577	X	PALMER RESERVOIR	1.900	2.000	P-CASL S FRS DC KPC TC	-		X
MYSTIC VALLEY W CO	13,350	X			2,342		DEAN POND	-	.820	VS	.25		
NAUGATUCK	19,511	X		P	4,302	X	4 RESERVOIRS	X	X	DH	-		X
CONN WATER CO	20,500	X			-		2 WELLS	.691	4.700		.71		
@ NEW BRITAIN	82,201	1857		M	14,708	C	SHUTTLE MEADOW	4.550	.100	P-CAS S FRS KP VT DC	X		X
PLANT A	32,655	1940			14,831		WHIGVILLE RES	-	10.720		X		
NEW BRITAIN	-	X		M	-	C	WOLCOTT & SHUTTLE	X	10.000	P-CA S FRS KP VT DC	X		
PLANT B	32,655	1961			-		MEADOW RESERVOIR	-	-		X		C
NEW BRITAIN	-	X		M	-	N	PATTON BR & WHITE	-	-	NONE	X		X
SOURCE 3	32,655	-			-		BRIDGE WELLS /26/	3.050	-		.X		
NEW CANAAN /T/	13,466	X		P	2,002	C	NEW CANAAN	.690	3.600	P-FP DC KCO VT	.06		N
	7,020	X			2,002		RESERVOIR	-	.003		.39		
NEW HARTFORD	3,033	X		P	252	X	RESERVOIR & WELL	.045	X	DH	.01		X
NEW HARTFORD W CO	1,150	X			242			.130	.080		-		
@ NEW HAVEN	152,048	1862		P	68,840	A	SEVERAL LAKES	36.500	X	DC KC FRS	X		X
NEW HAVEN W CO	318,745	X			54,885		& RESERVOIRS	-	45.610		X		
NEWINGTON /T/	17,664	1913		M	4,478	N	HARTFORD COUNTY	-	-	HARTFORD COUNTY	-		-
SOURCE 1	(17,900)	-			X		METRO DIST	-	-	METRO DIST	-		

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: CONNECTICUT

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1	2	3	4	5	6	7	8	9	10	11	12
NEWINGTON /T/	-	X	M	178	N	NEW BRITAIN	-	-	NEW BRITAIN	-	-
SOURCE 2	(700)	-		X		PLANT A	-	-		-	
* NEW LONDON	34,182	1901	M	7,428	X	KONOMOC	5.800	X	DH	-	X
	35,650	1945		6,991		RESERVOIR	-	3.920		4.56	
NEW MILFORD	3,023	1875	P	1,048	X	4 SPRING FED	X	X	DH	X	J
SOURCE 1	4,000	X		156		RESERVOIRS	-	.388		X	
NEW MILFORD	-	1960	P	58	N	GRAVEL PACKED	-	.575	H-FZ	.01	X
SOURCE 2	275	1960		55		WELL	X	X		-	
NEWTOWN /T/	11,373	1906	P	517	X	TAUNTON LAKE	.605	X	DC KC	-	X
	6,600	X		330			-	X		.24	
NIANTIC	2,788	X	M	121	X	DUG WELL	-	-	NONE	-	X
	480	-		115			.216	.040		.10	
NORFOLK	1,827	1895	P	428	C	LAKE WANGUM	.715	X	DH	-	X
	1,570	1943		1			-	.325		-	
NORTH BRANFORD /T/	6,771	1905	P	709	N	NEW HAVEN	-	-	NEW HAVEN	-	-
	(2,800)	-		X		NEW HAVEN W CO	-	-	NEW HAVEN WATER COMPANY	-	
NORTH CANAAN /T/	2,836	1951	P	55	N	WELL & SPRING	-	.390	DH	-	N
GR ACRES SPLY CO	230	1957		0			.040	.010		-	
NORTH CANAAN /T/	-	1879	P	445	X	RESERVOIR 2 DUG &	X	.360	DH	-	X
N CANAAN W CO	1,780	X		150		2 DRIVEN WELLS	X	.181		-	
N GROSVENORDALE	1,874	1915	P	380	X	WELL	-	.158	DH	-	X
MASONVILLE SPG W C	3,600	X		380			X	.173		.30	
NORTH HAVEN /T/	15,935	1905	P	4,212	N	NEW HAVEN	-	-	NEW HAVEN	-	-
	(14,800)	-		X		NEW HAVEN W CO	-	-	NEW HAVEN WATER COMPANY	-	
NORWALK	67,775	1913	M	8,130	A	GRUPE SCOTT &	5.500	5.000	P-AS CAL TC SC FRS KC DC	.10	X
TAX DIST 1	32,000	1936		7,981		BROWN RSSERVOIR	-	4.470		4.50	
NORWALK	-	1874	M	7,274	X	E BR SILVERMINE R	4.900	4.500	P-AT FGS DC KP	.06	X
TAX DIST 2	29,040	1950		7,165		WILTON RESERVOIR	-	3.710		2.50	
* NORWICH	38,506	1870	M	7,242	N	DEEP R & STONY	6.300	4.300	DC	X	X
SOURCE 1	35,375	1927		7,143		BROOK RESERVOIRS	-	3.500		X	
NORWICH	-	1959	P	36	N	3 DRILLED WELLS &	-	X	DH	-	X
SOURCE 2 OCCUM	400	1959		0		DUG WELL	X	.024		.50	
NORWICH	-	1890	P	416	N	3 RESERVOIRS	.345	X	DH	X	X
SOURCE 3 TAFTVILLE	4,000	1938		416			-	.300		X	
OAKVILLE	6,000	1923	M	1,465	N	WATERBURY	-	-	WATERBURY	-	-
OAKVILLE F D	(5,500)	-		1,487			-	-		-	
OLD LYME	3,068	1927	P	151	N	WELL	-	-	NONE	-	X
WH SAND BCH W CO	650	-		0			X	X		-	
OLD SAYBROOK /T/	5,274	1907	P	2,481	N	GUILFORD	-	-	GUILFORD	-	-
CONN WATER CO	(8,680)	-		X		CONN W COMPANY	-	-	CONN WATER COMPANY	-	
ORANGE /T/	8,547	1875	P	1,624	N	NEW HAVEN	-	-	NEW HAVEN	-	-
	(6,500)	-		X		NEW HAVEN W CO	-	-	NEW HAVEN WATER COMPANY	-	
PAWCATUCK	6,000	X	X	X	N	WESTERLY R I	-	-	NONE	-	-
/STONINGTON T/	(4,390)	-		X			-	-		-	
PLAINFIELD /T/	2,044	1936	P	326	N	SPRING	-	-	NONE	X	X
GALLUP W SERV INC	1,300	-		15			X	.295		.25	
PLAINFIELD /T/	-	X	P	65	C	DRILLED WELL	-	.035	DH	.01	X
UNION W WORKS	250	X		0			X	.025		-	
PLAINVILLE /T/	13,149	1884	P	2,831	N	2 GRAVEL PACKED	-	-	NONE	-	X
PLAINVILLE W CO	11,375	-		2,835		WELLS	1.870	.786		-	
PLAINVILLE /T/	-	X	M	32	N	NEW BRITAIN	-	-	NEW BRITAIN	-	-
NEW BRITAIN W D	(1,200)	-		X		PLANT A	-	-		-	
PORTLAND	7,496	1889	M	1,674	C	WELL & PORTLAND	.200	X	DC KC (RES)	-	X
	5,600	X		1,622		RESERVOIR	.570	.372	(WELL) DC	1.50	
PUTNAM	6,952	1886	M	1,589	C	LITTLE RIVER	.800	3.000	P-CAS S FR DC TC	X	X
	8,165	X		138		IMPOUNDING RES	-	1.330		-	

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1	2	3	4	5	6	7	8	9	10	11	12
RIDGEFIELD	2,954	1957	P	1,060	X	ROUND POND	.248	.432	S KC DC (POND)	-	X
RIDGEFIELD W CO	4,200	X		1,060		CAISSON WELL	X	.323	(WELL) KC DH	.68	
* ROCKVILLE	9,478	1893	P	3,155	N	SNIPSIC LAKE	12.000	X	DC	-	X
W & AQUEDUCT CO	14,200	1929		1,359			-	2.220		.64	
ROCKY HILL /T/	7,404	1931	P	1,525	N	HARTFORD COUNTY	-	-	HARTFORD COUNTY	-	-
	(6,100)	-		X		METRO DIST	-	-	METRO DIST	-	
ROGERS	650	1889	P	56	N	ARTESIAN WELL	-	-	NONE	-	X
WILLIAMSVILLE W CO	1,000	-		0			.288	.050		.10	
SALISBURY	3,309	1886	P	696	X	7 WELLS &	.800	-	NONE	.07	X
LAKEVILLE W CO	2,800	-		696		2 RESERVOIRS	.720	.242		-	
SAYBROOK POINT	500	1907	P	X	N	GUILFORD	-	-	GUILFORD	-	-
	(650)	-		X		CONN W COMPANY	-	-	CONN WATER COMPANY	-	
* SEYMOUR SOURCE 1	10,100	1899	P	2,133	X	4 RESERVOIRS &	.880	1.930	DC KC (SURFACE)	-	X
SEYMOUR W CO	7,100	X		1,598		WELLS	X	1.480	(WELL) DC	.33	
SEYMOUR SOURCE 2	-	1926	P	128	N	ANSONIA	-	-	ANSONIA	-	-
ANSONIA WATER CO	(480)	-		X		ANSONIA W COMPANY	-	-	ANSONIA WATER COMPANY	-	
SEYMOUR SOURCE 3	-	1909	P	134	N	DERBY SOURCE 1	-	-	DERBY SOURCE 1	-	-
BIRMINGHAM W CO	(5,300)	-		X			-	-		-	
SHARON	2,141	1885	P	254		BEARDSLEY &	.264	X	DH	X	X
	1,800	1930		3		CAUKENSTOWN RES	-	.275		X	
SHELTON	18,150	1927	P	2,046	N	BRIDGEPORT	-	-	BRIDGEPORT	-	-
	(8,000)	-		X		SOURCE 1	-	-	SOURCE 1	-	
SIMSBURY	2,745	1903	P	1,282	C	TULLER RESERVOIR	.320	1.076	P-CASL S FR DC KC (RES)	-	X
VILLAGE WATER CO	5,090	1930		1,271		WELL	.720	.365	(WELL) DC	.40	
SIMSBURY	-	1901	P	67	X	SPRING	-	-	NONE	-	X
WESTOVER PLAIN W C	250	-		0			X	X		-	
SOMERS	3,702	1903	P	280	X	3 DRILLED WELLS	-	-	NONE	X	X
BROAD BROOK W CO	1,135	-		X			X	X		-	
SOUTH COVENTRY	3,568	1899	P	110	X	4 DRILLED WELLS	-	-	NONE	.01	J
S COVENTRY W S CO	600	-		19			X	.030		.05	
SOUTHINGTON /T/	22,797	X	M	4,745	X	3 RESERVOIRS &	.950	3.000	DC	-	X
	17,715	1943		4,650		2 WELLS	1.500	1.930		1.20	
SOUTH WINDSOR /T/	9,460	1931	M	265	N	HARTFORD COUNTY	-	-	HARTFORD COUNTY	-	-
	(1,050)	-		X		METRO DIST	-	-	METRO DIST	-	
STAMFORD SPRINGS	3,322	1886	P	732	N	2 CAISSON WELLS	X	X	I-DCH KP DC	-	JSM
CONN W COMPANY	2,930	X		732		2 RESERVOIRS	X	.308		.15	T
* STAMFORD	92,713	1872	P	17,106	N	NORTH STAMFORD &	15.000	24.000	DC	X	
	76,000	1913		16,356		LAUREL LAKE RES	-	11.500		X	T
STERLING /T/	1,397	1957	P	41	N	SPRING & WELL	-	X	DH	-	X
	175	X		0			X	.013		.09	
STONINGTON	13,969	1887	P	2,369	N	MYSTIC	-	-	MYSTIC	-	-
	(8,300)	-		X		MYSTIC VALLEY W C	-	-	MYSTIC VALLEY W CO	-	
STONINGTON	-	1934	M	150	N	ARTESIAN WELL	-	-	NONE	X	X
LORDS POINT	400	-		0			X	X		X	
STRATFORD /T/	45,012	X	P	11,758	N	BRIDGEPORT	-	-	BRIDGEPORT	-	-
	(41,250)	-		X		SOURCE 1	-	-	SOURCE 1	-	
SUFFIELD	1,069	X	P	933	N	MAPLETON & WEST	-	.900	DH (MAPLETON)	-	X
CONN W COMPANY	4,500	X		933		SUFFIELD WELLS	.544	.175	(W SUFFIELD) NONE	.30	
TALCOTTVILLE	700	1951	P	55	N	WELL	-	-	NONE	.08	X
	220	-		0			X	X		-	
TARIFFVILLE	650	1940	M	314	N	WELL	-	-	NONE	-	X
/P D/	1,400	-		1			X	.105		.30	
TERRYVILLE	5,241	1893	P	1,232	X	2 RESERVOIRS &	.081	1.200	DH	X	X
	6,000	X		1,232		2 WELLS	1.276	.412		-	
THOMASTON	3,579	1881	P	832	N	RESERVOIR	.430	.465	F DH KC (RES ONLY)	-	J
	5,000	1957		819		INNES ACRES WELL	.260	.713	(WELLS) NONE	-	

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1	2	3		4	5	6	7	8	9	10	11		12
THOMASONVILLE CONN W COMPANY	19,000 19,500	1885 X		P	4,868 4,868	X	CAISSON WELLS	- 5.200	3.000 1.660	DC	- .50		X
TOLLAND SOURCE 1	2,950 260	1878 X		P	68 0	C	RESERVOIR	.010 -	X .017	DH	- .18		J
TOLLAND SOURCE 2	- 90	1960 -		P	40 0	X	2 DRILLED WELLS	- .275	- .006	NONE	.01 -		X
TORRINGTON SOURCE 1	30,045 23,000	1878 X		P	3,610 4,622	C	HART & ALLEN DAM RESERVOIRS	4.850 -	8.000 3.290	DC VT	- 1.25		X
TORRINGTON SOURCE 2	- 985	1955 -		P	204 0	N	WELLS	- .245	- .055	NONE	.02 -		X
TRUMBULL /T/	20,376 (17,800)	1927 -		P	5,093 X	N	BRIDGEPORT SOURCE 1	- -	- -	BRIDGEPORT SOURCE 1	- -		-
UNIONVILLE	2,246 3,500	1893 1961		P	953 759	N	HUCKLEBERRY HILL & NEPAUG RES	X -	X .350	DCH	X X		T
VERNON /T/ VERNON WATER CO	16,961 800	1962 -		P	200 200	N	2 DRILLED WELLS	- .250	- .050	NONE	.02 -		N
WALLINGFORD	29,920 17,335	1882 1957		M	6,467 6,401	A	PISTAPAUG & PINE RIVER RES	3.700 -	5.000 3.165	P-A CAS S FR DC KC	X X		N
WALLINGFORD	- 8,665	1882 1957		M	X X	A	WELL	- 1.870	X X	DH KC	X X		N
WASHINGTON DEPOT BRYAN MEM W S CO	400 350	1939 -		P	49 0	N	SPRINGS & WELLS	- .039	- X	NONE	- -		X
WASHINGTON GREEN JUDEA W COMPANY	2,603 300	1898 X		P	75 X	N	3 SPRINGS 5 DRILLED WELLS	- X	X X	KC	- .08		JS
* WATERBURY	107,130 113,525	1867 1923		M	20,495 20,331	S	4 RESERVOIRS	24.700 -	30.000 17.750	DC KP	X X		Y
WATERFORD /T/	15,391 (2,000)	1878 -		P	508 X	N	NEW LONDON	- -	- -	NEW LONDON	- -		-
WATERFORD /T/ BARGNESI W S CO	- 280	1952 X		P	71 0	X	DUG WELL	- X	.115 .015	DH	.01 -		X
WATERFORD /T/ QUAKER HILL	- 200	1912 X		P	48 0	X	WELL	- X	X .012	DH	- -		X
WATERTOWN /F D/ SOURCE 1	5,500 2,455	1899 X		M	1,229 103	X	HART FARM WELLS	- X	2.590 .610	DC KC	- 1.00		X
WATERTOWN /F D/ SOURCE 2	- (2,460)	1899 -		M	X X	N	WATERBURY	- -	- -	WATERBURY	- -		-
WAUREGAN WAUREGAN HILLS INC	950 850	1904 X		P	267 5	X	GUINEBAUG POND	X -	X .141	DC	- .30		X
WESTBROOK /T/ CONN W COMPANY	2,309 (5,000)	X -		P	1,263 X	N	GUILFORD CONN W COMPANY	- -	- -	GUILFORD CONN WATER COMPANY	- -		-
WEST HARTFORD /T/	62,382 (69,000)	1931 -		M	17,219 X	N	HARTFORD COUNTY METRO DIST	- -	- -	HARTFORD COUNTY METRO DIST	- -		-
WEST HAVEN /T/	48,002 (37,625)	1875 -		P	10,750 X	N	NEW HAVEN NEW HAVEN W CO	- -	- -	NEW HAVEN NEW HAVEN WATER COMPANY	- -		-
WESTPORT /T/	20,955 (21,500)	1927 -		P	5,421 X	N	BRIDGEPORT SOURCE 1	- -	- -	BRIDGEPORT SOURCE 1	- -		-
WETHERSFIELD /T/	20,561 (21,100)	1931 -		M	5,780 X	N	HARTFORD COUNTY METRO DIST	- -	- -	HARTFORD COUNTY METRO DIST	- -		-
WILLIMANTIC	13,881 16,155	1885 1936		M	3,129 3,074	A	NATCHAUG RIVER	8.000 -	2.000 1.460	P-AM CAL MAP SC FRS KC DC KP VS	5.00 1.00		N
WINDSOR /T/	19,467 (17,350)	1923 -		M	4,344 X	N	HARTFORD COUNTY METRO DIST	- -	- -	HARTFORD COUNTY METRO DIST	- -		-
WINDSOR LOCKS CONN W COMPANY	11,411 12,000	1892 X		P	2,900 2,900	N	4 CAISSON WELLS	- .600	X .650	DC	- .70		N
WINSTED	8,136 8,000	1862 X		M	2,019 37	X	RUGG BR MAD RIVER & CRYSTAL L RES	4.860 -	.200 1.680	DC	- X		X

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: CONNECTICUT

COMMUNITY OR FACILITY	1960 Population: Estimated Population Served	Year Oper. Started: Present Supply / Present Treatment Plant	OWNERSHIP	Number of Services: Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD: Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD: Average Plant Output MGD	TREATMENT	Distrib. Storage MG: Pumped to Mains / Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
WOODBRIDGE /T/	5,182	1905	P	212	N	NEW HAVEN	-	-	NEW HAVEN	-	-
	(850)	-		X		NEW HAVEN W CO	-	-	NEW HAVEN WATER COMPANY	-	
WOODBURY	3,910	1957	P	375	X	RESERVOIRS & WELL	.217	.140	DH	-	X
	2,900	1957		2			X	.132		.50	
WOODSTOCK /T/	3,177	1958	P	35	N	2 DRILLED WELLS	-	-	NONE	X	X
E PIDGEON W CO	140	-		0			X	.009		X	

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: CONNECTICUT

COMMUNITY OR FACILITY PROVIDING WATER SERVICE	COMMUNITIES AND/OR FACILITIES SERVED
ANSONIA	Derby, Source 2 Seymour, Source 2
BRIDGEPORT, SOURCE 1	Easton Fairfield /T/ Shelton Stratford Trumbull /T/ Westport
CHESTER	Deep River Essex
DANIELSON	Brooklyn
DERBY, SOURCE 1	Seymour, Source 3
GUILFORD	Clinton Madison Old Saybrook /T/ Saybrook Point Westbrook
HARTFORD COUNTY METRO. DISTRICT	Bloomfield, Source 1 East Hartford Hartford Newington, Source 1 Rocky Hill /T/ South Windsor /T/ West Hartford/T/ Wethersfield /T/ Windsor /T/
HARTFORD COUNTY METRO. DISTRICT- EAST HARTFORD PLANT	Glastonbury, Source 1
MERIDEN	Cheshire (part)
MYSTIC	Stonington, Source 1
NEW BRITAIN PLANT A	Kensington Newington, Source 2 Plainville, Source 2
NEW HAVEN	Bethany Branford /T/ Cheshire (part) East Haven /T/ Hamden North Branford North Haven Orange /T/ West Haven Woodbridge /T/
NEW LONDON	Waterford /T/ Source 1
NORWICH-SOURCE 1	Lebanon
ROCKVILLE	Ellington, Source 2
SEYMOUR, SOURCE 1	Beacon Falls
STAMFORD	Darien
WATERBURY	Middlebury, Source 2 Oakville Watertown (part)
WESTERLY, RHODE ISLAND	Pawcatuck

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE MAI[illegible]

COMMUNITY OR FACILITY	1960 Population: Estimated Population Served	Year Oper Started: Present Supply	Year Oper Started: Present Treatment Plant	OWNERSHIP	Number of Services: Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD: Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD: Average Plant Output MGD	TREATMENT	Distrib. Storage MG: Pumped to Mains	Distrib. Storage MG: Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3		4	5	6	7	8	9	10	11		12
ABBOT /V/	100	X		P	X	N	GUILFORD	-	-	GUILFORD	-		-
	(205)	-			X			-	-		-		
ADDISON	744	1953		M	48	N	SPRINGS	-	-	NONE	X		N
	170	-			X			X	X		.02		
ALFRED	1,201	1952		P	163	N	DUG WELL	-	-	NONE	-		M
ALFRED WATER CO	570	-			145		/POND/	.500	.040		.28		DL
ANDOVER /T/	762	1909		P	139	N	STONY BROOK	X	X	DH	-		
	485	1935			0			-	X		-		DL
ANSON /T/	2,252	1916		M	547	N	MADISON	-	-	MADISON	-		-
	(1,910)	-			4		/WATER DISTRICT/	-	-	(WATER DISTRICT)	-		
ASHLAND /T/	1,980	1950		M	256	N	MACHIAS RIVER	X	.250	P-CAS MI SO KH FGS DH	X		S P
	895	X			1			-	.050		.35		T L
AUBURN	24,449	1879		M	7,423	N	LAKE AUBURN	12.000	7.600	DC KC	-		X
/WATER DISTRICT/	26,000	1923			3,626			-	2.000		7.91		
* AUGUSTA	21,680	1957		M	7,583	N	2 WELLS POND &	700.00	14.700	TO DC KP DX TD	-		X
/WATER DISTRICT/	26,500	1923			2,548		LAKE	3.000	3.850		20.26		
BANGOR	38,912	1959		M	10,747	N	FLOODS BURNT &	7.100	16.000	P-DC CSL AS MP SC	-		S
/WATER DISTRICT/	37,600	1959			7,122		LT BURNT PONDS	-	3.830	FR KP VA	7.75		
BAR HARBOR /T/	3,807	1875		P	1,535	N	EAGLE LAKE	2.500	3.000	DC KCP	-		X
BAR HARBOR W CO	5,375	1953			312			-	1.300		.98		
* BATH	-	1894		M	3,040	N	NEQUASSET STREAM	X	3.500	DX	-		
WATER DISTRICT	10,620	1952			1,456		THOMPSON BR /AUX/	-	1.530		3.50		DL
BAYVILLE	120	X		M	X	N	BOOTHBAY HARB /T/	-	-	BOOTHBAY HARBOR /T/	-		-
	(115)	-			X		/WATER DISTRICT/	-	-	(WATER DISTRICT)	-		
BELFAST	6,140	1956		M	1,411	N	GRAVEL PACK WELL	X	X	VT DH	-		X
/WATER DISTRICT/	4,940	1888			673		LITTLE RIVER	1.500	2.000		1.24		
BENTON /T/	1,521	X		M	X	N	KENNEBEC	-	-	KENNEBEC	-		-
	(400)	-			X		WATER DISTRICT	-	-	WATER DISTRICT	-		
BERWICK	1,557	1923		M	444	N	SALMON FALLS	X	.432	PH-CAS MI FP DHS	-		
	1,550	1953			412		RIVER	-	.122		.37		D
BETHEL /T/	2,408	1890		P	341	N	CHAPMAN STREAM	.250	X	DH	-		N
SOURCE 1	1,300	1944			17			-	X		.60		
BETHEL /T/	-	1959		M	15	N	DRIVEN WELL	-	-	NONE	.01		X
SOURCE 2	1,110	-			0			.012	X		-		
BIDDEFORD	19,255	1884		P	9,628	A	SACO RIVER	X	9.000	P-CAL MB SO TC NG DC	.39		N
SOURCE 1	16,000	1937			5,178			-	3.600	FR KCP	11.50		
BIDDEFORD	-	X		M	X	N	KENNEBUNKPORT	-	-	KENNEBUNKPORT	-		-
SOURCE 2	(16,000)	-			X		WELLS WATER D ST	-	-	WELLS WATER DISTRICT	-		
* BIDDEFORD-SACO	-	1885		P	10,125	A	SACO RIVER	X	7.500	P-CAL KG MB SO FRS	-		X
WATER COMPANY	34,450	1937			5,712			-	3.739	KC DC	11.48		
* BINGHAM	1,302	1956		M	490	N	GRAVEL PACKED	-	-	NONE	-		X
/WATER DISTRICT/	1,710	-			5		WELL	2.500	.125		.40		
BLAINE /T/	945	1911		P	X	N	MARS HILL /T/	-	-	MARS HILL /T/	-		-
	(500)	-			X			-	-		-		
BOOTHBAY /T/	1,617	1894		M	X	N	BOOTHBAY HARB /T/	-	-	BOOTHBAY HARBOR /T/	-		-
	(1,615)	-			X		/WATER DISTRICT/	-	-	(WATER DISTRICT)	-		
* BOOTHBAY HARBOR	2,252	1894		M	2,130	N	ADAMS POND	1.000	1.500	DCH TS	-		X
/T/ /W D/	2,450	1923			213			-	.413		.58		
BOWDOINHAM	1,131	1960		M	69	N	GRAVEL PACKED	-	.150	DH	-		X
/WATER DISTRICT/	240	1960			1		WELL	.150	.017		.25		
BRADLEY /T/	951	1928		M	X	N	OLD TOWN	-	-	OLD TOWN	-		-
	(950)	-			X		/WATER DISTRICT/	-	-	(WATER DISTRICT)	-		
BREWER	9,009	1950		M	3,019	N	HATCASE POND	2.000	.828	DC	X		
/WATER DISTRICT/	10,580	1950			1,599			-	.900		2.55		DL
BRIDGTON	2,707	1955		M	548	N	HIGHLAND LAKE	1.000	1.000	DCS	-		P
/WATER DISTRICT/	1,920	1960			156			-	.183		.39		

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: MAINE

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1	2	3		4	5	6	7	8	9	10	11		12
BRISTOL /T/	1,441	1934	P	99	N	3 DRILLED WELLS	-	-	NONE	X		X
NEW HARBOR W CO	345	-		4			X	X		.01		
BROOKS	758	1910	P	30	N	WELL & SPRINGS	-	-	NONE	-		X
	105	-		0			X	X		-		
BROWNVILLE /T/	1,641	1908	M	327	N	WELL	-	X	DC KG MI	-		
SOURCE 1	1,145	1919		296			X	X		.19		D
BROWNVILLE /T/	-	1947	M	100	N	5 WELLS	-	-	NONE	.01		J M
SOURCE 2	350	-		0			.010	X		.01		D
* BRUNSWICK	-	1958	M	4,333	N	3 GRAVEL PACKED	-	5.000	DC KC VT	-		J MP
TOPSHAM WATER DIST	15,150	1923		2,976		WELLS	5.000	1.370		3.52		
BUCKFIELD /V/	400	1905	M	170	N	NORTH POND	X	-	NONE	-		X
	595	-		8			-	X		.30		
BUCKSPORT /T/	3,466	1887	P	657	N	SILVER LAKE	18.000	X	P-CL FRS DC	-		
BUCKSPORT W CO	2,270	1930		523			-	.137		.32		N
CALAIS	4,223	1906	P	1,913	N	WELL	-	3.000	DH	X		X
CALAIS W & P CO	8,000	1960		1,159			X	.750	P-FD DH (AUX)	1.50		
CAMDEN	3,523	X	P	X	N	CAMDEN & ROCKLAND	-	-	CAMDEN ROCKLAND	-		-
	(3,525)	-		X		WATER COMPANY	-	-	WATER COMPANY	-		
* CAMDEN ROCKLAND	-	1850	P	5,813	N	MIRROR LAKE &	3.000	4.000	DH KCP	-		X
WATER CO	20,400	1951		5,529		CHICKAWAUKEE LAKE	-	2.080		3.63		
CANTON /T/	728	1957	M	99	N	LAKE	NO LIMIT	.050	DH	-		
/WATER DISTRICT/	350	1959		96		ANASAGUNTICOOK	-	.020		.20		N
CAPE ELIZABETH /T/	5,505	1869	M	X	A	PORTLAND WATER	-	-	PORTLAND WATER	-		-
	(5,505)	-		X		DISTRICT	-	-	DISTRICT	-		
CARIBOU /T/	12,464	1888	P	1,870	B	ARDOSTOOK RIVER	3.000	1.000	P-CAL MTS FRS TC DC VT	-		X
CARIBOU W WKS CORP	6,550	1942		1,880			-	.800		1.32		
CASTINE /T/	824	1955	M	285	N	SPRINGS &	-	X	DH	-		X
/WATER DISTRICT/	1,000	X		260		DRILLED WELLS	-	.075		1.23		
CHERRYFIELD	780	1890	P	20	N	SPRING	-	-	NONE	-		X
W SIDE AQUDT CO	700	-		0			X	X		.01		
CHISHOLM	1,193	1907	M	279	N	LIVERMORE FALLS	-	-	LIVERMORE FALLS	-		-
	(1,565)	-		0		/WATER DISTRICT/	-	-	(WATER DISTRICT)	-		
CLINTON /T/	1,729	1948	M	289	N	GRAVEL PACKED	-	.400	DH FZ	-		
/WATER DISTRICT/	1,015	1954		127		WELL	.400	X		.40		N
COLUMBIA FALLS /T/	442	1931	P	36	N	SPRING	-	-	NONE	-		
ALLEN WATER CO	125	-		0			X	X		.01		G
CONCORD /T/	115	1956	M	X	N	BINGHAM	-	-	NONE	-		-
	(50)	-		X		/WATER DISTRICT/	-	-		-		
CORNISH /T/	816	1911	P	226	N	LARGE SPRINGS	-	-	NONE	-		X
CORNISH WATER CO	815	-		3			X	X		.28		
CUMBERLAND /T/	2,765	X	M	X	N	PORTLAND	-	-	PORTLAND	-		-
	(2,765)	-		X		WATER DISTRICT	-	-	WATER DISTRICT	-		
* CUMBERLAND	-	1934	M	245	N	GRAVEL PACKED	-	-	NONE	-		J
WATER DISTRICT	1,100	-		229		WELL	.144	X		.20		
* DAMARISCOTTA /T/	1,093	1896	P	515	N	LITTLE POND	X	X	DH KC	-		
	2,460	1956		432			-	.150		.34		D
DANFORTH	821	1934	M	126	N	WELL	-	.360	DH	-		JSM
/WATER DISTRICT/	380	1950		1			.720	.070		.50		TDL
DEDHAM /T/	438	1928	P	47	N	CLEAR LAKE	X	.080	DH	-		X
LUCERNE WATER CO	150	1953		0			-	.040		.17		
DEXTER	3,951	1903	M	861	N	LAKE WASSOOKEAG	X	.720	DH	-		N
DEXTER WATER WORKS	3,000	1923		455			-	.250		.50		
DIXFIELD	1,298	1906	P	501	N	BROOK &	.500	.360	DH	-		
DIXFIELD L & P CO	1,750	1960		0		PONDUNK POND	-	.230		.55		G
DOVER FOXCROFT	4,173	1926	M	1,138	N	SALMON POND	2.000	X	DC	-		
/WATER DIST/	5,980	1946		9			-	.550		1.50		N

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: MAINE

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1	2	3	4	5	6	7	8	9	10	11		12
EAST BOOTHBAY	500	1961	M	445	N	GRAVEL PACKED	-	.432	DH	-		X
/WATER DISTRICT/	1,560	X		2		WELL	.216	.070		.18		
EAST LIVERMORE	150	X	X	X	N	LIVERMORE FALLS	-	-	LIVERMORE FALLS	-		
	(200)	-		X		/WATER DISTRICT/	-	-	(WATER DISTRICT)	-		
EAST MACHIAS /T/	1,198	X	X	X	N	MACHIAS /T/	-	-	MACHIAS /T/	-		-
	(700)	-		X			-	-		-		
EAST MILLINOCKET	2,295	1961	P	591	N	3 GRAVEL	-	1.450	DH	-		N
NORTHERN WATER CO	2,065	X		127		PACKED WELLS	1.450	.336		.25		
@ EASTPORT	2,537	1889	P	809	N	LITTLE RIVER	.600	.864	DCH	-		X
EASTPORT WATER CO	2,900	1923		789			-	.350		1.89		
EAST SEBAGO	75	X	X	X	N	PORTLAND	-	-	PORTLAND	-		-
	(75)	-		X		WATER DISTRICT	-	-	WATER DISTRICT	-		
EAST VASSALBORO/V/	200	1914	P	75	N	CHINA LAKE	NO LIMIT	.575	DH	-		M
E VASSALBORO W SYS	250	X		0			-	.014		.03		D
EAST WINTHROP	250	X	X	X	N	AUGUSTA	-	-	AUGUSTA	-		-
	(135)	-		X		/WATER DISTRICT/	-	-	(WATER DISTRICT)	-		
ELIOT /T/	3,133	X	M	X	N	KITTERY /T/	-	-	KITTERY /T/	-		-
	(3,135)	-		X		/WATER DISTRICT/	-	-	(WATER DISTRICT)	-		
ELLSWORTH	4,444	1889	P	X	N	BRANCH POND	.500	X	DH FC	-		X
PENOBSCOT CO W CO	4,445	X		X		STREAM	-	.450		.29		
EMBDEN /T/	321	X	X	X	N	MADISON	-	-	MADISON	-		-
	(320)	-		X		/WATER DISTRICT/	-	-	(WATER DISTRICT)	-		
ENFIELD	120	X	X	X	N	HOWLAND /T.	-	-	HOWLAND /T/	-		-
	(120)	-		X			-	-		-		
FAIRFIELD	3,766	1904	M	X	N	KENNEBEC	-	-	KENNEBEC	-		-
	(3,100)	-		X		WATER DISTRICT	-	-	WATER DISTRICT	-		
FALMOUTH /T/	5,976	X	M	X	A	PORTLAND	-	-	PORTLAND	-		-
	(5,975)	-		X		WATER DISTRICT	-	-	WATER DISTRICT	-		
FARMINGDALE /T/	1,941	1923	M	X	N	GARDINER	-	-	GARDINER	-		-
	(1,600)	A		X		/WATER DISTRICT/	-	-	(WATER DISTRICT)	-		
@ FARMINGTON /T/	5,001	1900	M	1,512	N	VARNUM POND	2.000	1.000	DH	-		S
SOURCE 1	2,650	1955		179			-	.700		5.00		D
FARMINGTON /T/	-	1950	P	50	N	DRILLED WELL	-	-	NONE	.01		X
SOURCE 2	2,650	-		0		&SPRING	X	X		-		
FORT FAIRFIELD /T/	5,876	1957	M	754	N	2 WELLS GRASS BR	2.500	.400	DC FS VT	-		X
	2,635	1963		581		PATTE BROOK /AUX/	.700	.373		2.90		
FORT KENT	4,761	1962	P	517	N	WELL	-	X	DH	-		P
FORT KENT W CO	1,810	1962		9			X	X		1.50		T L
FRANKLIN	627	1962	M	57	N	BROOK	.035	.020	DH	-		X
	315	1962		0			-	X		1.86		
FREEPORT	4,055	1957	P	431	N	3 WELLS &	-	1.500	P-FGS DH	-		X
SOURCE 1	1,505	1923		444		SPRING FED STREAM	.230	.100		.22		
FREEPORT	-	1900	M	31	N	WELL & SPRING	-	-	NONE	-		
SOURCE 2	110	-		5			X	.005		.01		D
FRIENDSHIP /T/	806	1900	P	125	N	SPRINGS & WELLS	-	.040	DH	.01		SM
FRIENDSHIP W CO	435	1956		0			X	.020		.06		D
FRYEBURG	1,874	1954	P	417	N	BROOK WELL POINTS	X	X	DH	-		
FRYEBURG W CO	1,465	1926		25		INFIL GALLERY	X	X		-		DL
@ GARDINER	6,897	1957	M	3,550	N	STREAM &	7.000	5.825	P-DCH KG FGS	-		S
/WATER DISTRICT/	12,400	1915		254		2 WELLS	3.700	1.600		4.07		DL O
GLEN COVE	200	X	X	X	N	CAMDEN & ROCKLAND	-	-	CAMDEN ROCKLAND	-		-
	(160)	-		X		WATER COMPANY	-	-	WATER COMPANY	-		
GORHAM	2,322	X	M	X	A	PORTLAND	-	-	PORTLAND	-		-
	(2,320)	-		X		WATER DISTRICT	-	-	WATER DISTRICT	-		
GRAY /T/	2,184	1930	M	386	N	SPRINGS	-	X	DH	-		J
	2,180	X		229			X	.122		.40		L

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: MAINE

COMMUNITY OR FACILITY	1960 Population: Estimated Population Served	Year Oper. Started: Present Supply	Year Oper. Started: Present Treatment Plant	OWNERSHIP	Number of Services: Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD: Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD: Average Plant Output MGD	TREATMENT	Distrib. Storage MG: Pumped to Mains	Distrib. Storage MG: Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12		
GREENVILLE	2,025	1949		P	451	N	SQUAW POND	1.000	.325	DH	-		X
GREENVILLE W CO	1,980	1933			408		SHADOW POND	-	.170			.30	
GREENVILLE /T/	-	1930		P	38	N	DRILLED WELL	-	-	NONE		.50	M
HIGHLAND WATER CO	135	-			0			X	.025		-		DL
GREENVILLE /T/	-	1905		P	7	N	WELL	X	-	NONE	-		N
HUNT WATER CO	25	-			0			X	X		-		
* GUILFORD	1,880	1962		P	491	N	BENNETT POND	X	X	DH	-		X
GUILFORD W CO	2,500	1962			492		GRAVEL PACK WELL	1.440	.198			1.04	
HALLOWELL	3,169	1929		M	871	N	JAMIES POND	3.500	.400	DC NC	-		X
	3,040	1923			306			-	.364			2.16	
* HAMPDEN /T/	4,583	1956		M	1,095	N	2 GRAVEL WELLS	-	.300	P-FBS DH	-		
/WATER DISTRICT/	3,830	1938			35		STREAM /AUX/	1.400	.232			.37	DL
HAMPDEN HIGHLANDS	1,000	X		X	X	N	HAMPDEN /T/	-	-	HAMPDEN /T/	-		-
	(1,000)	-			X		/WATER DISTRICT/	-	-	(WATER DISTRICT)	-		
HANCOCK /T/	806	1900		P	17	N	ABANDONED SILVER	-	-	NONE	-		X
HANCOCK W L & P CO	805	-			0		MINE SHAFT	X	.045			.01	
HARRINGTON /T/	717	1867		P	153	N	SPRING	-	-	NONE	-		N
QUANTABACOOK W CO	535	-			0			.026	.025			.03	
HARRISON	1,014	1935		P	123	N	CRYSTAL LAKE	X	X	DH	X		X
HARRISON W CO	430	1935			1			-	.018			.01	
* HARTLAND	1,016	1913		P	375	N	STARBIRD POND	X	X	DH	-		X
HARTLAND W CO	1,300	1940			10			-	.160		-		
HEBRON /T/	465	1962		P	21	N	HALLS POND	X	X	DH	-		X
	75	1939			0			-	X		-		
HOULTON	8,289	1960		M	1,970	N	3 WELLS	5.000	4.896	DCH NG	-		US
	6,900	1960			1,338		& STREAM	2.766	1.700		2.88		
* HOWLAND /T/	1,362	1922		M	X	N	PISCATAQUIS RIVER	X	.720	DC	-		J
	2,000	1935			0			-	.600		-		T L
ISLAND FALLS	1,018	1907		P	269	N	DYER BROOK	X	.480	DH	-		P
	750	1924			265			-	.070			.50	L
* JACKMAN /T/	984	1911		P	338	N	BIG WOOD POND	X	.144	DC POND ONLY	-		MP
JACKMAN W L & P CO	1,190	1921			12		& SPRING	X	.050			.25	
JAY /V/	350	1958		M	83	N	LIVERMORE FALLS	-	-	LIVERMORE FALLS	-		-
/WATER DISTRICT/	(290)	-			3		/WATER DISTRICT/	-	-	(WATER DISTRICT)	-		
KEEGAN	800	1903		X	X	N	VAN BUREN	-	-	VAN BUREN	-		-
	(800)	-			X		WATER DISTRICT	-	-	WATER DISTRICT	-		
* KENNEBEC	-	1904		M	10,039	N	CHINA LAKE	36.000	14.000	DC	-		
WATER DISTRICT	35,000	1923			6,533			-	7.000			40.00	D
* KENNEBUNKPORT	-	1896		M	5,692	N	BRANCH BROOK	3.000	4.000	P-DC CAS MP SO KP TC	-		M
WELL WATER DIST	19,900	1962			5,263			-	1.220	FRS NG	3.00		L
KENNEBUNKPORT /T/	1,851	1896		M	X	N	KENNEBUNKPORT	-	-	KENNEBUNKPORT	-		-
	(1,850)	-			X		WELLS W D	-	-	WELLS WATER DISTRICT	-		
KEZAR FALLS	400	1956		P	350	N	2 DRILLED WELLS	-	X	KP	-		X
/WATER COMPANY/	1,220	X			306			X	.124			.22	
KINGFIELD	864	1898		M	246	N	TUFTS POND	X	X	DC	-		N
/WATER DISTRICT/	860	1926			0		STREAM /IMP/	-	X			.54	
* KITTERY /T/	10,689	1960		M	4,195	N	SEVERAL PONDS	3.150	4.000	P-FS DCH NG	-		M
/WATER DISTRICT/	14,650	1960			21		COTTLE SPG & WELL	.128	2.250			3.47	TDL
KITTERY POINT	1,259	X		X	X	N	KITTERY /T/	-	-	KITTERY /T/	-		-
	(1,260)	-			X		/WATER DISTRICT/	-	-	(WATER DISTRICT)	-		
LAMOINE	484	1892		P	22	N	SPRING	-	-	NONE	-		X
COLD SPRING W CO	80	-			0			X	X			.01	
LEWISTON	40,804	1879		M	13,628	N	LAKE AUBURN	12.000	9.000	DCH	X		M
	47,500	1923			2,944			-	5.500		33.00		
LIMERICK /T/	907	1925		M	182	N	DRILL WELL DUG	-	.200	DCH	-		J P
	635	1926			85		WELL 5 SPRINGS	.050	.050			.48	

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1	2	3	4	5	6	7	8	9	10	11	12
LIMESTONE /T/	13,102	1912	M	417	N	GETCHELL BROOK	.700	.720	DH	-	
	1,460	1955		227			-	.135		.25	L
• LINCOLN	4,541	1911	M	788	N	GRAVEL PACKED	-	.450	DC	.13	P
/WATER DISTRICT/	2,750	1961		370		WELL	1.030	.510		.90	T G
LINCOLN CENTER	200	X	X	X	N	LINCOLN	-	-	LINCOLN	-	-
	(200)	-		X		/WATER DISTRICT/	-	-	(WATER DISTRICT)	-	
LISBON /T/	5,042	1955	M	1,719	N	11 WELLS	-	-	NONE	-	X
	6,000	-		1,571			1.500	.450		1.54	
• LIVERMORE FALLS	3,343	1898	M	1,673	N	MOOSE HILL POND	1.000	3.000	DC KG	-	X
/WATER DISTRICT/	6,150	1947		21		GRAVEL PACK WELL	.060	.710		1.30	
LUBEC	2,684	1957	M	781	N	DUG & DRIVEN	-	.840	DH NC	-	
	2,735	1940		686		WELLS	X	.270		.83	L
• MACHIAS /T/	2,614	1896	P	558	N	MACHIAS RIVER	NO LIMIT	.612	DCS MI	-	S
MACHIAS WATER CO	1,950	1920		46			-	.194		.31	
MADAWASKA	5,507	1954	M	924	N	MARTIN BROOK &	X	1.000	DC FRS	-	X
	3,230	1954		9		ST JOHN RIVER	-	.480		.50	
• MADISON	2,761	1916	M	1,031	N	MANCOCK POND	X	3.000	DH	-	N
/WATER DISTRICT/	3,610	1936		1			-	.250		.65	
MANCHESTER	1,068	X	X	X	N	AUGUSTA	-	-	AUGUSTA	-	-
	(250)	-		X		/WATER DISTRICT/	-	-	(WATER DISTRICT)	-	
MANCHESTER CORNER	626	1903	M	X	N	AUGUSTA	-	-	AUGUSTA	-	-
	(625)	-		X		/WATER DISTRICT/	-	-	(WATER DISTRICT)	-	
• MARS HILL /T/	2,062	1911	P	639	N	YOUNG LAKE	.700	.400	DH	-	X
	2,440	1940		16			-	.150		.25	
MECHANIC FALLS	1,992	1895	P	466	N	WATERHOUSE BROOK	X	.720	P-CA M S DH FRS	-	
	1,630	1919		455			-	.110		.32	T
MEXICO	3,951	1930	M	1,561	N	3 DUG WELLS	3.391	.230	DC	-	X
/WATER DISTRICT/	5,460	1926		367		BROOK IMP	.084	.300		3.40	
MILBRIDGE	1,101	1897	P	201	N	2 DRILLED WELLS	-	-	NONE	-	J
MILBRIDGE WATER CO	705	-		4		& SPRING	.035	X		.02	DL
MILFORD	800	1928	M	X	N	OLD TOWN	-	-	OLD TOWN	-	-
	(800)	-		X		/WATER DISTRICT/	-	-	(WATER DISTRICT)	-	
MILLINOCKET /T/	7,453	1900	P	1,621	N	PENOBSCOT RIVER	X	1.400	P-FRS DC VT	-	X
MILLINOCKET W CO	5,670	1928		225		FERGUSON POND	-	1.090		.64	
MILO	2,756	1909	M	589	N	SEBEC RIVER	X	.800	DC	-	
/WATER DISTRICT/	2,400	1920		514			-	.178		.44	DL
MONHEGAN	65	1932	M	109	N	8 WELLS &	X	.020	DH	-	X
	65	1932		0		LONG SWAMP	.030	X		.01	
MONSON /T/	852	1937	P	145	N	2 DRILLED WELLS	-	-	NONE	-	N
MONSON SPG W CO	505	-		0			.050	X		.03	
MOOSE RIVER /T/	205	X	X	X	N	JACKMAN /T/	-	-	JACKMAN /T/	-	-
	(205)	-		X			-	-		-	
MORRILL	355	1947	P	30	N	2 WELLS	-	-	NONE	-	X
MORRILL WATER CO	105	-		0			X	X		.01	
MOSCOW	559	1952	M	120	N	WYMAN LAKE	NO LIMIT	X	DH	-	N
/WATER DISTRICT/	420	1952		0			-	X		.10	
NEW CASTLE /T/	1,101	1896	P	X	N	DAMARISCOTTA /T/	-	-	DAMARISCOTTA /T/	-	-
	(660)	-		X			-	-		-	
NEWPORT	1,586	1895	P	466	N	LAKE NAKOMIS	1.000	.864	DH	-	P
NEWPORT WATER CO	1,630	1926		263			-	.300		.50	
NEW SHARON /T/	712	1948	P	78	N	DRILLED WELL	-	-	NONE DH (STANDBY)	.01	
NEW SHARON W CO	275	-		0			.058	.017		-	D
NORRIDGEWOCK /T/	1,634	1954	M	290	N	GRAVEL PACKED	-	-	NONE	-	X
	945	-		19		WELL	1.000	.096		.32	
NORTH ANSON	700	X	X	X	N	MADISON	-	-	MADISON	-	-
	(700)	-		X		/WATER DISTRICT/	-	-	(WATER DISTRICT)	-	

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1	2	3	4	5	6	7	8	9	10	11	12
NORTH BERWICK	1,844	1896	P	363	N	PERKINS BROOK	1.000	.360	DH FRS S	-	X
N BERWICK W CO	1,400	1923		359			-	.072		.17	
NORTH BRIDGTON	300	1950	P	73	N	DRILLED WELL	-	-	NONE	X	S
N BRIDGTON W CO	250	-		0		& SPRING	.058	X		-	
NORTHEAST HARBOR	750	1883	P	483	N	UPPER & LOWER	X	X	DH VT	-	X
N E HARBOR W CO	755	1961		0		HADLOCK PONDS	-	.040		.02	
NORTH HAVEN	384	1911	M	254	N	FRESH POND	X	-	NONE	.01	N
	890	-		0			-	.100		.19	
NORTH JAY	500	1947	M	108	N	GRAVEL PACKED	-	X	DH	-	X
/WATER DISTRICT/	370	1945		3		WELL	.220	X		3.00	
NORTH NEW PORTLAND	300	1906	P	52	N	3 SPRINGS	-	-	NONE	-	P
N VILLAGE W CO	180	-		0			X	X		.03	D
NORTHPORT /T/	648	1957	P	212	N	2 DRILLED WELLS	-	-	NONE	-	
	650	-		0		& SPRINGS	.090	X		.27	D
NORTH VASSELBORO	778	X	M	X	N	KENNEBEC	-	-	KENNEBEC WATER	-	-
	(780)	-		X		WATER DISTRICT	-	-	DISTRICT	-	
NORTH WINDHAM	900	1938	M	X	A	6 DRIVEN WELLS	-	.432	DH	-	X
	900	1938		X			X	X		.20	
NORTH YARMOUTH /T/	1,140	1960	M	67	N	CUMBERLAND	-	-	NONE	-	-
	(235)	-		43		/WATER DISTRICT/	-	-		-	
NORWAY /T/	3,733	1886	M	1,046	N	LAKE	NO LIMIT	2.300	DC VS KC	-	U MP
	3,660	1953		127		PENNESSEEWASSEE	-	.317		.47	
OAKLAND	3,075	1899	P	618	N	MESSALONSKEE LAKE	NO LIMIT	1.400	DC KG MI	-	N
OAKLAND WATER CO	2,160	1923		16			-	X		1.00	
OGUNQUIT	800	X	M	X	N	KENNEBUNKPORT	-	-	KENNEBUNKPORT	-	-
	(1,000)	-		X		WELLS W D	-	-	WELLS WATER DISTRICT	-	
OLD ORCHARD	4,580	1884	P	X	N	BIDDSFORD SACO	-	-	BIDDEFORD SACO	-	-
BEACH /T/	(4,595)	-		X		WATER COMPANY	-	-	WATER COMPANY	-	
@ OLD TOWN	8,626	1960	M	3,092	N	3 GRAVL PACK WELL	-	2.600	P-DH KC FRS VA DC	-	
/WATER DISTRICT/	12,900	1963		932		RIVER /STANDBY/	2.500	.930		2.10	TDL
@ ORONO /T/	8,341	1905	P	X	N	CHEMAN STREAM	1.500	1.600	DC VT	-	N
PENOBSCOT CO W CO	8,340	1962		2,504		GRAVEL PACK WELL	.800	.900		.40	
OWLS HEAD	994	X	M	X	N	CAMDEN ROCKLAND	-	-	CAMDEN ROCKLAND	-	-
	(995)	-		X		WATER COMPANY	-	-	WATER COMPANY	-	
OXFORD /T/	1,658	1962	M	57	N	GRAVEL PACKED	-	.216	DH	-	X
/WATER DISTRICT/	200	1962		1		WELL	.216	.148		.30	
PALMYRA	100	X	M	X	N	HARTLAND /T/	-	-	HARTLAND /T/	-	-
	(100)	-		X			-	-		-	
PARIS /T/	3,601	1959	M	85	N	3 WELLS &	-	-	NONE	-	X
SOURCE 1	290	-		4		11 SPRINGS	X	.030		.03	
PARIS /T/	-	1958	M	931	N	4 GRAVEL PACKED	-	-	NONE	-	X
SOURCE 2	3,260	-		30		WELLS	3.450	X		2.50	
PARKMAN /T/	530	X	P	X	N	GUILFORD	-	-	GUILFORD	-	-
	(530)	-		X		/WATER COMPANY/	-	-	(WATER COMPANY)	-	
PATTEN	1,312	X	P	140	N	DRILLED WELL	-	-	NONE	-	X
	490	-		1			X	X		X	
PERRY /T/	564	X	P	X	N	EAST PORT	-	-	EAST PORT	-	-
	(565)	-		X			-	-		-	
PHILLIPS /T/	1,021	1896	P	247	N	MOUNT BLUE POND	X	X	DH	X	X
PHILLIPS WATER CO	865	1933		0			-	.050		.50	
PITTSFIELD	3,252	1891	M	1,198	N	5 WELLS	-	X	DC	-	X
	4,200	1923		923			X	.339		.23	
PITTSTON	1,311	X	M	X	N	GARDINER	-	-	GARDINER	-	-
	(1,310)	-		X		/WATER DISTRICT/	-	-	(WATER DISTRICT)	-	
PORT CLYDE	350	1911	P	115	N	3 WELLS	-	-	NONE	X	X
ST GEORGE WATER CO	400	-		3			X	X		.76	

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1	2	3		4	5	6	7	8	9	10	11		12
PORTLAND	72,566	X		M	X	N	PORTLAND WATER	-	-	PORTLAND WATER	-		-
	(77,600)	-			X		DISTRICT	-	-	DISTRICT	-		
* PORTLAND	-	1869		M	34,120	A	SEBAGO LAKE	432.000	50.000	NG DC	10.00		N
WATER DISTRICT	120,000	1921			19,992			-	18.591		31.67		
PRESQUE ISLE	12,886	1887		M	1,846	C	PRESQUE ISLE	2.700	1.500	P-DC CAL TC MB SC	-		
	6,450	1961			1,795		STREAM	-	.727	FRS VS	2.00		T L
RANDOLPH	1,585	1885		M	X	N	GARDINER /WATER	-	-	GARDINER (WATER	-		-
	(1,835)	-			X		DISTRICT/	-	-	DISTRICT)	-		
RANGELEY	1,087	1905		P	329	N	SADDLE BACK STR	NO LIMIT	X	DCH	-		X
RANGELEY WATER CO	1,150	X			2		LAKE /EMERGENCY/	-	X		.54		
RICHMOND	2,185	1954		P	496	N	GRAVEL PACKED	-	-	NONE	-		N
RICHMOND WATER CO	1,735	-			97		WELL	X	.143		.40		
RILEYS	125	X		X	X	N	LIVERMORE FALLS	-	-	LIVERMORE FALLS	-		-
	(125)	-			X		/WATER DISTRICT/	-	-	(WATER DISTRICT)	-		
ROCKLAND	8,769	1850		P	X	N	CAMDEN ROCKLAND	-	-	CAMDEN ROCKLAND	-		-
	(8,770)	-			X		WATER COMPANY	-	-	WATER COMPANY	-		
ROCKPORT	1,893	X		X	X	N	CAMDEN ROCKLAND	-	-	CAMDEN ROCKLAND	-		-
	(1,895)	-			X		WATER COMPANY	-	-	WATER COMPANY	-		
RUMFORD	7,233	1958		M	2,604	N	MT ZIRCON RES	.750	2.000	DCH VT	-		S
/WATER DISTRICT/	9,100	1960			1,482		GRAVEL PACK WELL	.250	.700		3.50		
SACO	10,515	1884		P	X	N	BIDDEFORD SACO	-	-	BIDDEFORD SACO	-		-
	(10,325)	-			X		WATER COMPANY	-	-	WATER COMPANY	-		
SAINT ALBANS	927	X		X	X	N	HARTLAND /T/	-	-	HARTLAND /T/	-		-
	(350)	-			X			-	-		-		
* SANFORD	14,962	1887		M	5,310	C	42 WELLS &	X	2.000	PI-AO DC KP FGPS NG	-		
/WATER DISTRICT/	18,550	1938			3,225		LITTLEFIELD POND	1.500	.850		.90		G
SANGERVILLE /T/	1,157	X		P	191	N	GUILFORD	-	-	GUILFORD	-		-
	(1,160)	-			189			-	-		-		
SCARBORO /T/	6,418	X		M	X	A	PORTLAND	-	-	PORTLAND	-		-
SOURCE 1	(3,210)	-			X		WATER DISTRICT	-	-	WATER DISTRICT	-		
SCARBORO /T/	-	X		M	X	N	BIDDEFORD SACO	-	-	BIDDEFORD SACO	-		-
SOURCE 2	(3,210)	-			X		WATER COMPANY	-	-	WATER COMPANY	-		
SEAL HARBOR	200	1894		P	261	N	JORDAN POND	X	X	DH VA	X		M
SEAL HARBOR W CO	910	1962			0			-	.090		.10		
SEARSMONT	628	1900		P	15	N	SPRINGS	-	-	NONE	-		X
SEARSMONT WATER CO	630	-			0			X	X		-		
SEARSPORT /T/	1,838	1906		M	458	N	STOCKTON SPRINGS	-	-	STOCKTON SPRINGS	-		-
	(1,600)	-			8			-	-		-		
SKOWHEGAN	6,667	1877		P	1,566	N	3 WELLS SPRINGS	X	1.000	P-CA TC MT SC FRS DC KP	.06		N
SKOWHEGAN WATER CO	6,665	1940			1,522		BROOKS KENNEBEC R	1.000	.344		.77		
SORRENTO	196	1886		P	130	N	LONG POND	X	-	NONE	-		X
LONGPOND WATER CO	450	-			0			-	.100		-		
SOUTH BERWICK	1,773	1962		M	572	N	2 GRAVEL PACKED	-	-	NONE	-		S
/WATER DISTRICT/	2,000	-			549		WELLS	.150	X		.50		D
SOUTH FREEPORT	350	1950		M	138	N	SPRING	-	-	NONE	-		M
/WATER DISTRICT/	485	-			2			.030	.020		.08		
* SOUTHPORT /T/	416	1923		M	442	N	SAWYER POND	X	X	DC KG MI	-		SMP
	1,550	1930			0			-	X		.20		
SOUTH PORTLAND	22,788	X		X	X	N	PORTLAND WATER	-	-	PORTLAND WATER	-		-
	(22,790)	-			X		DISTRICT	-	-	DISTRICT	-		
SOUTHWEST HARBOR T	1,480	1895		P	597	N	LONG POND	X	.325	DH VT KP	-		X
S W HARBOR W CO	2,090	1959			383			-	.200		.40		
SOUTH WINDHAM	1,142	X		M	X	A	PORTLAND WATER	-	-	PORTLAND	-		-
	(1,140)	-			X		DISTRICT	-	-	WATER DISTRICT	-		
SPRINGVALE	2,379	1887		M	X	N	SANFORD /WATER	-	-	SANFORD (WATER	-		-
	(2,380)	-			X		DISTRICT/	-	-	DISTRICT)	-		

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: MAINE

COMMUNITY OR FACILITY	1960 Population: Estimated Population Served	Year Oper. Started: Present Supply / Present Treatment Plant	OWNERSHIP	Number of Services: Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD: Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD: Average Plant Output MGD	TREATMENT	Distrib. Storage MG: Pumped to Mains / Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
STANDISH /T/	2,095	X	M	X	N	PORTLAND	-	-	PORTLAND	-	-
	(2,095)	-		X		WATER DISTRICT	-	-	WATER DISTRICT	-	
STARKS	306	1960	M	22	N	SPRING	-	-	NONE	-	X
	100	-		0			.005	X		.01	
* STOCKTON SPRINGS	980	1906	P	209	N	BOYD POND	.400	.432	DH	-	N
/WATER COMPANY/	2,330	1963		14		/HALF MOON POND/	-	.300		.45	
STONINGTON /T/	1,408	1909	M	235	N	BURNT LAND POND	.216	.218	DC CS HI	.10	S P
/WATER COMPANY/	810	1953		3			-	X		.34	TDL
STRATTON VILLAGE	500	1900	P	148	N	STRATTON BROOK	.020	.050	DH	.01	X
STRATTON WATER CO	520	1957		0		& SPRINGS	.050	.050		X	
STRONG	976	1904	M	158	N	DAY POND	X	X	DH	-	X
/WATER DISTRICT/	550	1948		4			-	X		1.00	
SULLIVAN	709	1905	P	34	N	LONG POND	X	-	NONE	X	X
SULLIVAN WATER CO	120	-		0			-	X		X	
TEMPLE	314	X	X	X	N	FARMINGTON	-	-	FARMINGTON	-	-
	(315)	-		X		SOURCE 1	-	-	SOURCE 1	-	
THOMASTON	2,342	X	X	X	N	CAMDEN & ROCKLAND	-	-	CAMDEN ROCKLAND	-	-
	(2,340)	-		X		WATER COMPANY	-	-	WATER COMPANY	-	
TOPSHAM	2,240	X	X	X	N	BRUNSWICK TOPSHAM	-	-	BRUNSWICK TOPSHAM	-	-
	(5,705)	-		X		WATER DISTRICT	-	-	WATER DISTRICT	-	
TOPSHAM /T/	3,818	1958	M	493	N	BRUNSWICK TOPSHAM	-	-	BRUNSWICK TOPSHAM	-	-
	(3,820)	-		493		WATER DISTRICT	-	-	WATER DISTRICT	-	
TREMONT /T/	1,044	1933	P	54	N	SEAL COVE POND	X	X	DH	-	X
SEAL COVE WATER CO	190	X		0			-	.013		.01	
UNION /T/	1,196	1956	P	89	N	SPRINGS &	-	-	NONE	-	X
UNION WATER CO	315	-		1		DRIVEN WELL	.072	X		.04	
* VAN BUREN	3,589	1903	M	1,088	N	ST MARYS BROOK	1.000	.720	DH	-	
/WATER DISTRICT/	3,790	1962		14			-	.487		.50	T L
VASSELBORO /T/	2,446	X	X	X	N	KENNEBEC	-	-	KENNEBEC	-	-
	(2,445)	-		X		WATER DISTRICT	-	-	WATER DISTRICT	-	
VEAZIE /T/	1,354	1901	P	X	N	ORONO /T/	-	-	ORONO /T/	-	-
	(900)	-		X			-	-		-	
VINALHAVEN	1,273	1910	P	375	N	ROUND POND FOLLY	X	.215	DH	-	X
VINALHAVEN W CO	1,310	1951		9		POND	-	.081		.32	
WALDOBORO /T/	2,882	1956	P	296	N	DRILLED WELLS &	X	X	DH CO	-	N
WALDOBORO W CO	1,035	1950		122		ABANDONED QUARRY	X	.200		.70	
WARREN /T/	1,678	1949	P	195	N	3 DRILLED WELLS	-	-	NONE	-	X
WARREN WATER CO	680	-		57		& SPRING	.195	X		1.00	
WASHBURN	1,055	1913	P	283	N	3 DRILLED WELLS	-	.250	VT	-	N
WASHBURN W CO	1,000	1961		7			.300	.197		.50	
WATERVILLE	18,595	X	X	X	N	KENNEBEC	-	-	KENNEBEC	-	-
	(18,695)	-		X		WATER DISTRICT	-	-	WATER DISTRICT	-	
WEEKS MILLS	150	1948	P	20	N	2 SPRINGS	-	X	DH	-	
WEEKS MILLS W SYST	70	1954		0			X	X		.01	L
WELD /T/	348	X	X	X	N	KENNEBUNKPORT	-	-	KENNEBUNKPORT	-	-
	(350)	-		X		WELLS WATER DIST	-	-	WELLS WATER DISTRICT	-	
WELLS /T/	3,528	1896	M	X	N	KENNEBUNKPORT	-	-	KENNEBUNKPORT	-	-
	(3,530)	-		X		WELLS WATER DIST	-	-	WELLS WATER DISTRICT	-	
WEST BATH /T/	766	1894	M	X	N	BATH	-	-	BATH WATER DISTRICT	-	-
	(100)	-		X		WATER DISTRICT	-	-		-	
WEST BOOTHBAY	250	X	X	X	N	BOOTHBAY HARB /T/	-	-	BOOTHBAY HARBOR /T/	-	-
HARBOR	(250)	-		X		/WATER DISTRICT/	-	-	(WATER DISTRICT)	-	
WESTBROOK	13,820	X	X	X	A	PORTLAND	-	-	PORTLAND	-	-
	(13,820)	-		X		WATER DISTRICT	-	-	WATER DISTRICT	-	
WEST ENFIELD	500	X	X	X	N	HOWLAND /T/	-	-	HOWLAND /T/	-	-
	(500)	-		X			-	-		-	

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: MAINE

COMMUNITY OR FACILITY	1960 Population: Estimated Population Served	Year Oper. Started: Present Supply / Present Treatment Plant	OWNERSHIP	Number of Services: Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD: Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD: Average Plant Output MGD	TREATMENT	Distrib. Storage MG: Pumped to Mains / Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
WESTFIELD	569	X	X	X	N	MARS HILL /T/	-	-	MAR HILL /T/	-	-
	(570)	-		4			-	-		-	
WEST KENNEBUNK	350	X	X	X	N	KENNEBUNKPORT	-	-	KENNEBUNKPORT	-	-
	(350)	-		X		WELLS WATER DIST	-	-	WELLS WATER DISTRICT	-	
WEST PARIS	1,050	1951	M	127	N	GRAVEL PACKED	-	.200	DH	-	X
	425	1951		4		WELL	.200	.075		.20	
WEST ROCKPORT	250	X	X	X	N	CAMDEN ROCKLAND	-	-	CAMDEN ROCKLAND	-	-
	(250)	-		X		WATER COMPANY	-	-	WATER COMPANY	-	
WEST SCARBORO	900	X	X	X	N	PORTLAND	-	-	PORTLAND	-	-
	(900)	-		X		WATER DISTRICT	-	-	WATER DISTRICT	-	
WEST SOUTHPORT	190	X	X	X	N	SOUTHPORT /T/	-	-	SOUTHPORT /T/	-	-
	(190)	-		X			-	-		-	
WILTON /T/	3,274	1903	P	922	N	VARNUM POND	.350	.576	DH	-	X
WILTON WATER CO	3,320	1951		41			-	.290		.80	
WINDHAM /T/	4,498	1921	M	X	A	PORTLAND	-	-	PORTLAND	-	-
	(4,500)	-		X		WATER DISTRICT	-	-	WATER DISTRICT	-	
WINSLOW	3,640	X	M	X	N	KENNEBEC	-	-	KENNEBEC	-	-
	(3,640)	-		X		WATER DISTRICT	-	-	WATER DISTRICT	-	
WINTER HARBOR	756	1890	P	207	N	BIRCH HARBOR POND	.150	X	DH	-	
WINTER HARBOR W CO	725	1963		5			-	.100		.36	T
WINTERPORT	2,088	1859	P	230	N	LOWS BROOK	.150	.320	DH FD	-	J P
WINTERPORT W CO	805	1959		126			-	.050		.20	
WINTHROP /T/	3,537	1924	M	773	N	NARROWS POND	X	.720	DH	X	N
/W D/ SOURCE 1	2,700	1925		68			-	X		.84	
WINTHROP /T/	-	X	M	X	N	AUGUSTA	-	-	AUGUSTA	-	-
/W D/ SOURCE 2	(2,700)	-		X		WATER DISTRICT	-	-	WATER DISTRICT	-	
WISCASSET	1,800	1916	P	349	N	WARD BROOK	.216	.144	P-FGS DC	-	J
WISCASSET WTR CO	1,220	1923		292		& SPRINGS	X	.072		.23	
WOODLAND	1,393	X	P	397	C	SAINT CROIX RIVER	NO LIMIT	.526	P-DC TC CAS M SC	-	N
WOODLAND W & E CO	1,390	1922		3			-	.295	FPS KP VT	.10	
WOOLWICH /T/	1,417	1894	M	X	N	BATH	-	-	BATH	-	-
	(900)	-		X		WATER DISTRICT	-	-	WATER DISTRICT	-	
WYMAN DAM	150	X	X	X	N	BINGHAM	-	-	NONE	-	-
	(155)	-		X		/WATER DISTRICT/	-	-		-	
YARMOUTH /T/	3,517	1958	M	1,339	N	2 GRAVEL PACKED	-	-	NONE DH (STANDBY)	-	J MP
	4,690	-		1,084		WELLS AND SPRINGS	2.200	.380		.76	
YORK HARBOR	850	X	X	X	N	YORK /T/	-	-	YORK /T/	-	-
	(850)	-		X		/WATER DISTRICT/	-	-	(WATER DISTRICT)	-	
@ YORK /T/	4,663	1896	M	2,921	N	CHASES LAKE	2.500	2.500	DC NG KP	-	
/W D/ SOURCE 1	3,400	1957		102			-	.900		.65	D
YORK /T/	-	X	M	X	N	KENNEBUNKPORT	-	-	KENNEBUNKPORT	-	-
/W D/ SOURCE 2	(3,400)	-		X		WELL WATER DIST	-	-	WELLS WATER DISTRICT	-	
YORK /T/	-	X	M	X	N	KITTERY /T/	-	-	KITTERY /T/	-	-
/W D/ SOURCE 3	(3,400)	-		X		/WATER DISTRICT/	-	-	(WATER DISTRICT)	-	

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: MAINE

COMMUNITY OR FACILITY PROVIDING WATER SERVICE	COMMUNITIES AND/OR FACILITIES SERVED
AUGUSTA /WATER DIST./	East Winthrop Manchester Manchester Corner Winthrop /Wtr. Dist./ Source 2
BATH WATER DIST.	West Bath Woolwich /T/
BIDDEFORD & SACO WATER CO.	Old Orchard Beach /T/ Saco Scarboro /T/ Source 2
BINGHAM /WATER DIST./	Concord /T/ Wyman Dam
BOOTHBAY HARBOR /T/ /WATER DIST./	Bayville Boothbay /T/ West Boothbay Harbor
BRUNSWICK - TOPSHAM WATER DIST.	Topsham Topsham /T/
CAMDEN & ROCKLAND	Camden Glen Cove Owls Head Rockland Rockport Thomaston West Rockport
CUMBERLAND /WATER DIST./	North Yarmouth
DAMARISCOTTA /T/	Newcastle
EASTPORT	Perry
FARMINGTON /T/ SOURCE 1	Temple
GARDINER /WATER DIST./	Farmingdale /T/ Pittston Randolph
GUILFORD	Abbot /V/ Parkman /T/ Sangerville /T/
HAMPDEN /T/ /WATER DIST./	Hampden Highlands
HARTLAND /T/	Palmyra St. Albans
HOWLAND /T/	Enfield West Enfield
JACKMAN /T/	Moose River /T/
KENNEBEC WATER DIST.	Benton /T/ Fairfield North Vasselboro Vasselboro /T/ Waterville Winslow
KENNEBUNKPORT-WELLS WATER DIST.	Biddeford Source 2 Kennebunkport /T/ Ogunquit Weld /T/ Wells West Kennebunk York Source 2

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: MAINE

COMMUNITY OR FACILITY PROVIDING WATER SERVICE	COMMUNITIES AND/OR FACILITIES SERVED
KITTERY /T/ /WATER DIST./	Eliot Kittery Point York /T/ /Water Dist/
LINCOLN /WATER DIST./	Lincoln Center
LIVERMORE FALLS /WATER DIST./	Chisholm East Livermore Jay /V/ Water Dist. Rileys
MACHIAS /T/	East Machias /T/
MADISON /WATER DIST./	Anson /T/ Embden /T/ North Anson
MARS HILL /T/	Blaine Westfield
OLD TOWN /WATER DIST./	Bradley /T/ Milford
ORONO /T/	Veazie /T/
PORTLAND WATER DIST.	Cape Elizabeth /T/ Cumberland /T/ East Sebago Falmouth /T/ Gorham Portland Scarboro South Portland South Windham Standish /T/ Westbrook West Scarboro Windham /T/
SANFORD /WATER DIST./	Springvale
SOUTHPORT /T/	West Southport
STOCKTON SPRINGS /WATER CO./	Searsport
VAN BUREN /WATER DIST./	Keegan
YORK /T/ /WATER DIST./ SOURCE 1	York Harbor

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: MASSACHUSETTS

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1	2	3		4	5	6	7	8	9	10	11		12
* ABINGTON /T/	- 23,725	X 1961		M	2,825 2,825	N	GRAVEL PACK WELL TUBULAR WELL-POND	1.900 1.750	3.893 1.738	DC KC	1.39 -		J
* ACTON /T/ W-S ACTON WTR S D	- 5,500	1960 -		M	2,600 2,600	N	3 GRAVEL PACKED WELLS	- 1.000	- .650	NONE	- .50		J DL
ACUSHNET /T/	5,755 (5,250)	1916 -		M	1,281 1,281	N	NEW BEDFORD	- -	- -	NEW BEDFORD	- -		-
ADAMS /T/ ADAMS FIRE DIST	- 12,390	1874 X		M	2,532 0	N	BASSET BK-RES-2 GRAVEL PACK WELLS	.375 3.300	X 1.978	DC	- -		X
AGAWAM	5,000 (5,000)	X -	X	X	X X	N	SPRINGFIELD	- -	- -	SPRINGFIELD	- -		-
* AGAWAM /T/	- (17,000)	1877 -		M	4,439 4,203	N	SPRINGFIELD	- -	- -	SPRINGFIELD	- -		-
AMESBURY /T/	10,787 11,200	1923 1963		M	2,841 2,748	N	TUBULAR WELLS	- 1.300	1.500 .715	I-AS CIO HTB SR FGS DC	.25 2.00		J D
AMHERST	10,306 (10,305)	X -	X	X	X X	N	AMHERST /T/	- -	- -	AMHERST /T/	- -		-
* AMHERST /T/	- 19,325	1880 X		M	2,441 2,496	N	BROOK RES-POND 2 GRAVEL WELLS	2.370 1.220	X 1.353	DC	- .48		X
ANDOVER	10,000 (10,000)	X -	X	X	X X	N	ANDOVER /T/	- -	- -	ANDOVER /T/	- -		-
* ANDOVER /T/	- 14,000	1958 X		M	4,675 4,647	N	HAGGETTS POND AND 3 GR PACK WELLS	1.800 1.200	5.750 2.260	DC KP (SURFACE) KP (WELLS)	- 3.93		JSM
ARLINGTON /T/	49,953 (50,500)	1899 -		M	12,098 11,914	N	METROPOLITAN DIST COMMISSION	- -	- -	METROPOLITAN DISTRICT COMM (KC PARTIAL)	- -		-
ASHBURNHAM	900 (900)	X -	X	X	X X	N	ASHBURNHAM /T/	- -	- -	ASHBURNHAM /T/	- -		-
* ASHBURNHAM /T/	- 2,000	1952 X		M	642 642	N	UPPER NAUKEAG LAKE	.570 -	X .218	DH VT	X .45		X
ASHFIELD /T/ ASHFIELD WATER CO	1,131 390	1911 X		P	116 0	N	HIGHLAND SPG RES TUBULAR WELL	.700 .043	X X	DC	- .20		X
ASHLAND /T/	7,779 7,700	1957 X		M	2,200 2,200	N	2 GRAVEL PACKED WELLS	- 2.000	2.880 1.145	KC	X 1.50		X
ASSINIPPI	300 (300)	X -	X	X	X X	N	NORWELL /T/	- -	- -	NONE	- -		-
ATHOL /T/	11,637 11,535	1960 1942		M	2,929 2,907	C	RESERVOIRS-BROOK GRAVEL PACK WELL	1.200 1.000	1.500 1.049	P-AM M CAL S FRS KP DC VS TD	- 3.50		J P Y
ATTLEBORO	27,118 28,000	1936 1960		M	7,147 6,724	N	DUG WELL-8 GRAVEL PACKED WELLS	- 7.930	8.170 6.500	DC KPC	4.50 1.50		J P DL
AUBURN /T/ C-A CONST CO INC	14,047 4,680	X -		P	X X	N	TUBULAR WELL	- X	- X	NONE	- X		J P DL
AUBURN /T/ /ELM HILL W D/	- (4,680)	X -		M	X X	N	WORCESTER	- -	- -	WORCESTER	- -		-
AUBURN /T/ /WOODLD PK W D/	- (4,680)	X -		M	X X	N	WORCESTER	- -	- -	WORCESTER	- -		-
AUBURN /T/ AUBURN WATER DIST	- 8,700	1953 -		M	2,331 2,331	N	3 GRAVEL PACKED WELLS	- .935	- .543	NONE	- .20		DL
AVON /T/	4,301 4,600	1962 X		W	1,210 1,187	N	DUG WELL-3 GRAVEL PACKED WELLS	- .685	.710 .315	DH (GRAVEL PACKED WELL ONLY)	- 1.21		J MP D
AYER /T/	14,927 4,465	X X		M	1,055 1,035	N	2 GRAVEL PACKED WELLS	- 1.000	X .800	KC	X 1.00		X
BALDWINVILLE GRAVES WATER CO	1,631 (155)	1946 -		P	38 0	N	TEMPLETON /T/	- -	- -	TEMPLETON /T/	- -		-
BALLARD VALE	1,000 (1,000)	X -	X	X	X X	N	ANDOVER /T/	- -	- -	ANDOVER /T/	- -		-
* BARNSTABLE /T/ BARNSTABLE WTR CO	- 6,800	1961 X		P	3,156 423	N	4 GRAVEL PACKED WELLS	- 3.900	3.900 1.270	KC	- .37		X

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE MASSACHUSETTS

COMMUNITY OR FACILITY	1960 Population: Estimated Population Served	Year Oper. Started: Present Supply	Year Oper. Started: Present Treatment Plant	OWNERSHIP	Number of Services: Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD: Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD: Average Plant Output MGD	TREATMENT	Distrib. Storage MG: Pumped to Mains	Distrib. Storage MG: Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3		4	5	6	7	8	9	10	11		12
BARNSTABLE /T/	-	1954		M	589	N	GRAVEL PACKED	-	.550	KC	-		J MP
BARNSTABLE F D	1,150	X			441		WELL	.500	.120		.27		
BARNSTABLE /T/	-	1952		M	2,382	N	9 GRAVEL PACKED	-	-	NONE	-		J MP
CENVLLE OSTER F D	4,500	-			2,382		WELLS	3.800	.820		.63		L
BARNSTABLE /T/	-	1958		M	480	N	6 GRAVEL PACKED	-	1.100	KC	-		J MP
COTUIT FIRE DIST	2,695	X			456		WELLS	1.000	.160		.40		
BARRE PLAINS	300	X	X		X	N	BARRE /T/	-	-	NONE	-		-
	(300)	-			X			-	-		-		
• BARRE /T/	-	1940		M	545	N	ALLEN HILL RES	X	-	NONE	-		J
SOURCE 1	2,420	-			525		WELL	.300	.230		-		D
• BARRE /T/	-	X		P	240	N	DUG AND TUBULAR	-	-	NONE	-		X
WOOL COMBING CO	2,420	-			0		WELLS		.139		.55		
BARROWSVILLE	400	X	X		X	N	NORTON /T/	-	-	NONE	-		-
	(400)	-			X			-	-		-		
BEDFORD /T/	10,969	1963		M	2,345	N	7 GRAVEL PACKED	-	-	NONE (DH PARTIAL)	-		J MP
	10,000	-			2,290		WELLS	1.200	.880		1.30		D
BELCHERTOWN	900	X	X		X	N	BELCHERTOWN /T/	-	-	NONE	-		-
	(900)	-			X			-	-		-		
• BELCHERTOWN /T/	-	1925		M	303	N	TUBULAR WELLS	-	-	NONE	-		X
	950	-			299			.150	.071		.10		
BELLINGHAM	700	X	X		X	N	BELLINGHAM /T/	-	-	NONE	-		-
	(700)	-			X			-	-		-		
• BELLINGHAM /T/	-	1961		M	2,090	N	4 GRAVEL PACKED	-	-	NONE	-		
	6,625	-			10		WELLS	.970	.748		.52		D
BELMONT /T/	28,715	1895		M	7,243	N	METROPOLITAN DIST	-	-	METROPOLITAN DISTRICT	-		-
	(29,000)	-			6,875		COMMISSION	-	-	COMMISSION	-		
BERNARDSTON	-	1957		M	328	N	DUG WELL-GRAVEL	-	-	NONE	-		X
FIRE & WATER DIST	1,275	-			10		DEVELOPED WELL	.490	.151		.50		
• BEVERLY	36,108	1955		M	8,995	A	LAKE-RESERVOIRS	12.500	20.000	P-CA TC MP SC FRA KPC VS	4.00		
/SALEM BVLY W S B/	75,320	1961			8,414		AND IPSWICH RIVER	-	3.430	DC (V 0.14)	7.30		T
BILLERICA	1,600	X	X		X	N	BILLERICA /T/	-	-	BILLERICA /T/	-		-
	(1,600)	-			X			-	-		-		
• BILLERICA /T/	-	1954		M	4,833	A	3 G P WELLS AND	3.500	5.370	P-AS DC CAO SBCM TC FAR	.50		
	18,900	1956			4,783		CONCORD RIVER	1.000	1.230	KC DC	1.50		D
• BLACKSTONE /T/	-	1952		M	887	N	2 GRAVEL PACKED	-	-	NONE	X		J
	5,135	-			887		WELLS	.400	.405		.55		L
BLANDFORD /T/	636	1909		M	194	N	LONG POND	X	-	NONE	-		
/BLANDFORD F D/	705	-			194			-	.068		.42		T
BOSTON	697,197	1895		M	97,421	N	METROPOLITAN DIST	-	-	METROPOLITAN DISTRICT	-		-
	(697,195)	-			92,930		COMMISSION	-	-	COMMISSION	-		
• BOURNE /T/	-	1952		M	2,158	N	5 GRAVEL PACKED	-	-	NONE	-		J P
BOURNE WATER DIST	4,000	-			1,560		WELLS	1.440	.370		1.45		T
BOURNE /T/	-	1958		M	1,002	N	TUBULAR WELLS-2	-	-	NONE	-		
BUZZARDS B W DIST	2,500	-			865		GRAVEL PACK WELLS	X	.184		.20		L
BOURNE /T/	-	1959		M	450	N	GRAVEL WALL WELL	-	-	NONE	-		M
SAGAMORE W DIST	205	-			260		21 TUBULAR WELLS	X	.057		.37		L
BOURNE /T/	-	1948		M	272	N	TUBULAR WELLS	-	-	NONE	-		X
S SAGAMORE W DIST	1,000	-			4			.210	.090		.20		
BOYLSTON /T/	-	1951		M	185	N	2 GRAVEL PACKED	-	-	NONE	-		N
BOYLSTON W DIST	2,500	-			185		WELLS	.043	.099		1.00		
BOYLSTON /T/	-	1949		M	320	N	GRAVEL PACKED	-	-	NONE	-		N
MORNINGDALE WD	1,000	-			320		WELL	.510	.075		.30		
BRAINTREE /T/	31,069	1957		M	8,663	G	GREAT POND AND	3.500	5.000	P-CA TC MP SC FRS DC KP	-		S P
	31,070	1958			8,450		GRAVEL PACK WELL	.340	2.895	KC (WELL)	3.33		
BRIDGEWATER	4,296	X	X		X	N	BRIDGEWATER /T/	-	-	BRIDGEWATER /T/	-		-
	(4,295)	-			X			-	-		-		

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1	2	3		4	5	6	7	8	9	10	11		12
* BRIDGEWATER /T/	- 14,570	1961 X		M	2,124 2,075	N	3 GRAVEL PACKED WELLS	- X	2.160 .599	KC	- 1.27		T
BRIMFIELD /T/	1,414 350	X -		M	5 0	N	SPRING	- X	- X	NONE	- -		X
* BROCKTON PLANT 1	72,813 65,500	1904 X		M	8,801 8,785	X	SILVER LAKE	4.500 -	12.000 3.825	DC	- 11.50		S
* BROCKTON PLANT 2	- 65,500	1880 X		M	8,801 8,785	X	AVON RESERVOIR	1.500 -	6.000 3.825	DC	- -		S
BROOKFIELD	950 (950)	X -	X	X X		N	BROOKFIELD /T/	- -	- -	BROOKFIELD /T/	- -		-
*BROOKFIELD /T/	- 2,700	1931 X		M	300 225	N	RESERVOIR AND DUG WELLS	.050 .210	X .110	DH KP	- .25		T
BROOKLINE /T/	54,044 (54,300)	1925 -		M	9,761 9,761	N	METROPOLITAN DIST COMMISSION	- -	- -	METROPOLITAN DISTRICT COMMISSION	- -		-
BROOKVILLE	3,000 (3,000)	X -	X	X X		N	RANDOLPH /T/ THRU HOLBROOK /T/	- -	- -	RANDOLPH /T/ THRU HOLBROOK /T/	- -		-
BRYANTVILLE	350 (350)	Y -	X	X X		N	BROCKTON PLANT 1 & 2	- -	- -	BROCKTON BROCKTON PLANT 1 AND 2	- -		-
BURLINGTON /T/	12,852 15,520	1962 X		M	4,220 4,215	N	70 TUBULAR WELLS 4 G PACK WELLS	- 2.716	2.710 1.450	KC	- 1.97		S TD
BYFIELD /WATER DISTRICT/	600 1,000	1948 -		M	235 220	N	TUBULAR WELLS	- .216	- X	NONE	- .90		J DL
CAMBRIDGE	107,716 107,715	1897 1959		M	15,040 14,780	1	HOBBS BROOK-POND-STONY BROOK RES	35.000 -	25.000 19.800	P-AT CAS MP SC FRS <P VS (V 0.07)	4.00 45.00		N
CANTON /T/	12,771 14,000	1956 X		M	3,709 3,708	N	2 DUG WELLS-3 GRAVEL PACK WELLS	- 2.452	X 1.455	DH	- 2.27		J D
CARYVILLE	300 (300)	X -	X	X X		N	BELLINGHAM /T/	- -	- -	BELLINGHAM /T/	- -		-
CENTRAL VILLAGE	200 (200)	X -	X	X X		N	SEEKONK /T/ SEEKONK W D	- -	- -	SEEKONK /T/ SEEKONK W D	- -		-
CHARTLEY	700 (700)	X -	X	X X		N	NORTON /T/	- -	- -	NONE	- -		-
* CHATHAM /T/ CHATHAM W CO	- 4,275	1949 X		P	1,734 1,735	N	2 GRAVEL PACKED WELLS	- 1.200	1.440 .365	K	- .40		N
CHELMSFORD	3,500 (3,500)	X -	X	X X		N	CHELMSFORD /T/ N CHELMSFORD W D	- -	- -	NONE	- -		-
* CHELMSFORD /T/ N CHELMSFORD W D	- 5,000	1953 -		M	1,835 1,835	N	2 GRAVEL PACKED WELLS	- 1.290	- .295	NONE	- .25		J MP L
* CHELMSFORD /T/ CHELMSFORD C W D	- 13,130	1962 -		M	3,835 3,832	N	GRAVEL PACKED & TUBULAR WELLS	- 1.660	- 1.000	NONE	- 1.25		J P D
CHELMSFORD /T/ E CHELMSFORD W D	- (2,500)	1934 -		M	450 450	N	CHELMSFORD CENTER WATER DISTRICT	- -	- -	NONE	- -		-
CHELMSFORD /T/ S CHELMSFORD WD	- (500)	193A		M	X X	N	CHELMSFORD CENTER WATER DISTRICT	- -	- -	NONE	- -		-
CHELSEA	33,749 (33,750)	1895 -		M	5,821 5,821	N	METROPOLITAN DIST COMMISSION	- -	- -	METROPOLITAN DISTRICT COMMISSION	- -		-
CHESHIRE	1,078 (1,080)	X -	X	X X		N	CHESHIRE /T/	- -	- -	CHESHIRE /T/	- -		-
* CHESHIRE /T/ CHESHIRE W CO	- 3,550	1874 X		P	355 0	N	KITCHEN BROOK RES BROOK RES /EMERG/	.120 -	X .142	DH	- -		D
CHESTER	950 (950)	X -	X	X X		N	CHESTER /T/	- -	- -	NONE	- -		-
* CHESTER /T/	- 2,105	1893 -		M	260 0	N	AUSTIN BROOK RES AND HORN POND	.370 -	- X	NONE	- X		X
CHICOPEE	61,553 61,555	1941 X		M	11,355 11,059	A	QUABBIN RES OF THE MET DIST COMM	NO LIMIT -	X X	DC	X X		X

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1	2	3	4	5	6	7	8	9	10	11	12
CHILMARK /T/	238	1924	M	69	N	SPRING & DRIVEN	-	-	NONE	X	J
MENEMSHA WTR CO	240	-		0		WELL	X	X		X	D
* CLINTON /T/	-	1960	M	3,250	N	WACHUSETT RES &	2.380	4.000	DC	-	N
	16,805	X		3,221		WEKEPEKE BASIN	-	.862		4.30	
COCHESETT	300	X	X	X	N	BRIDGEWATER /T/	-	-	BRIDGEWATER/T/	-	-
	(300)	-		X			-	-		-	
COHASSET	2,748	X	X	X	N	COHASSET /T/	-	-	COHASSET /T/	-	-
	(2,750)	-		X			-	-		-	
* COHASSET /T/	-	1951	M	1,790	D	POND & DUG WELL	.750	.936	1-AC CLA MR SB FRS KP	X	J
	5,940	X		1,790		GRAVEL PACK WELL	.100	.448	DH VT	2.00	DL
COLRAIN /T/	1,426	1924	P	4	N	SPRINGS & DEEP	-	-	NONE	-	N
KENDALL MILLS CO	140	-		0		TUBULAR WELL	X	X		X	
COLRAIN /T/	-	1902	M	49	N	MOUNTAIN BROOK	.033	X	DH	-	
/FIRE DISTRICT 1/	180	X		39		RESERVOIR	-	X		X	O
CONCORD	3,198	X	X	X	N	CONCORD /T/	-	-	CONCORD /T/	-	-
	(3,190)	-		X			-	-		-	
* CONCORD /T/	-	1959	M	3,747	N	WELLS-SANDY POND-	1.110	3.000	DC (PONDS)	-	N
	14,000	X		3,106		NAGOG POND	1.500	1.420	NONE (WELL)	4.50	
CONCORD /T/	-	1955	M	118	N	CONCORD /T/	-	-	CONCORD /T/	-	-
KALMIA WOODS W D	(800)	-		X			-	-	VT	-	
CORDAVILLE	250	X	X	X	N	SOUTHBOROUGH /T/	-	-	SOUTHBOROUGH /T/	-	-
	(250)	-		X			-	-		-	
CUMMINGTON /T/	550	1954	M	50	N	SPRING & TUBULAR	-	-	NONE	-	X
	300	-		50		WELL	.010	.012		.09	
CUSHMAN	300	X	X	X	N	AMHERST /T/	-	-	AMHERST /T/	-	-
	(300)	-		X			-	-		-	
DALTON /T/	8,436	X	P	183	N	SPRING	-	X	DH	-	X
NEW JUNCTION W CO	685	X		0			X	.043		.08	
DALTON /T/	-	1939	M	1,561	N	ANTHONY EGYPT	4.230	1.200	P-S FGS	-	
/DALTON FIRE DIST/	6,000	1939		1,561		CLEVE ARK RES	-	1.039		3.34	D
* DANVERS /T/	-	1961	M	6,040	N	PONDS EMERSON	2.500	6.700	DC KP VS (SURFACE)	-	MP
	28,820	X		6,040		BROOK & WELLS	2.200	1.980	VT (WELLS)	10.50	T
DARTMOUTH /T/	14,607	1961	M	4,215	N	4 GR PACK WELLS	-	-	NONE	-	X
	15,300	-		4,213		NEW BEDFORD /AUX/	1.680	.951		1.30	
* DEDHAM /T/	-	1962	P	9,805	A	8 GR PACK WELLS-2	-	7.800	DH KC	X	
DEDHAM W CO	37,500	X		9,420		DRILLED W-10TUR W	7.828	2.822		3.63	D
DEERFIELD	500	X	X	X	N	DEERFIELD /T/	-	-	NONE	-	-
	(500)	-		X		DEERFIELD F D	-	-		-	
* DEERFIELD /T/	-	1911	M	220	N	SPRINGS-TUB WELLS	-	-	NONE	-	X
DEERFIELD F D	500	-		220		GRAVEL WALL WELL	.330	X		.34	
DEERFIELD /T/	-	1903	M	612	N	ROARING BROOK RES	.200	X	DH	X	X
S DEERFIELD W S D	1,750	X		26			-	.409		X	
DENNIS	550	X	X	X	N	DENNIS /T/	-	-	NONE	-	-
	(550)	-		X			-	-		-	
* DENNIS /T/	-	1960	M	4,304	N	5 GRAVEL PACKED	-	-	NONE	X	N
DENNIS W D	3,500	-		4,203		WELLS	2.500	.524		2.50	
DENNIS PORT	1,271	X	X	X	N	DENNIS /T/	-	-	NONE	-	-
	(1,270)	-		X		DENNIS W D	-	-		-	
DIGHTON	700	X	X	X	N	DIGHTON	-	-	NONE	-	-
	(700)	-		X		WATER DISTRICT	-	-		-	
* DIGHTON	-	1951	M	377	N	10 TUBULAR WELLS	-	-	NONE	X	J
WATER DISTRICT	2,000	-		371		/TAUNTON/	.134	.134		.58	D
* DOUGLAS /T/	-	X	M	539	N	TUBULAR WELLS	-	-	NONE	-	N
	2,500	-		539			.290	.159		.45	
DOVER /T/	2,846	X	P	30	N	SPRINGS	-	-	NONE	-	J P
DOVER W W INC	150	-		X			.100	X		X	DL

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1	2	3	4	5	6	7	8	9	10	11	12
DOVER /T/	-	1962	P	X	N	TUBULAR WELLS	-	-	NONE	-	H
DOVER W CO	100	-		X			.072	X		-	
DOVER /T/	-	1927	M	10	N	TUBULAR WELLS	-	-	NONE	-	X
PUBLIC BLDGS SUPLY	100	-		0			X	.004		-	
* DRACUT	-	1963	M	3,215	N	WELLS GRAVEL PACK	-	-	NONE	-	N
WATER SUPPLY DIST	12,500	-		3,149		AND TUBULAR	2.500	.720		1.50	
DUDLEY	200	X	X	X	N	DUDLEY /T/	-	-	NONE	-	-
	(200)	-		X			-	-		-	
* DUDLEY /T/	-	1962	M	1,265	N	TUBULAR WELL & 2	-	-	NONE	-	
	6,000	-		1,250		GRAVEL PACK WELL	.800	.578		.95	D
DUNSTABLE	300	X	X	X	N	DUNSTABLE /T/	-	-	NONE	-	-
	(300)	-		X			-	-		-	
* DUNSTABLE /T/	-	1918	M	75	N	TUBULAR WELLS	-	-	NONE	-	N
	660	-		70			.130	X		.01	
DUXBURY	1,069	X	X	X	N	DUXBURY /T/	-	-	DUXBURY /T/	-	-
	(1,070)	-		X		DUXBURY FWD	-	-	DUXBURY FWD	-	
@ DUXBURY /T/	-	1958	M	1,854	N	TUBULAR WELLS & 3	-	2.052	KC	-	J
DUXBURY FSW D	5,400	X		1,854		GRAVEL PACK WELLS	2.000	.584		1.33	L
E BRIDGEWATER /T/	6,139	1908	M	1,677	N	BROCKTON	-	-	BROCKTON	-	-
	(6,000)	-		1,600		PLANT 1 & 2	-	-	PLANT 1 & 2	-	
E BROOKFIELD /T/	1,533	1955	M	419	N	2 GRAVEL PACKED	-	-	NONE	-	N
	1,250	-		351		WELLS	X	.085		.25	
EAST DENNIS	250	X	X	X	N	DENNIS /T/	-	-	NONE	-	-
	(250)	-		X		DENNIS W D	-	-		-	
EAST DOUGLAS	1,695	X	X	X	N	DOUGLAS /T/	-	-	NONE	-	-
	(1,695)	-		X			-	-		-	
EAST FALMOUTH	1,655	X	X	X	N	FALMOUTH /T/	-	-	FALMOUTH /T/	-	-
	(1,655)	-		X			-	-		-	
EASTHAM /T/	1,200	1945	P	15	N	2 DRIVEN WELLS	-	-	NONE	-	X
PHIPPS WATER CO	80	-		0			X	X		-	
EASTHAMPTON /T/	12,326	1870	M	2,900	N	DRIVEN WELLS & 2	-	-	NONE	-	X
	12,325	-		2,910		GRAVEL PACK WELLS	3.349	2.361		2.25	
EAST HARWICH	300	X	X	X	N	HARWICH /T/	-	-	NONE	-	-
	(300)	-		X			-	-		-	
EAST HOLLISTON	120	X	X	X	N	HOLLISTON /T/	-	-	NONE	-	-
	(120)	-		X			-	-		-	
E LONGMEADOW /T/	10,294	1913	M	3,495	N	SPRINGFIELD	-	-	SPRINGFIELD	-	-
	(11,500)	-		3,495			-	-		-	
EASTON	100	X	X	X	N	EASTON /T/	-	-	EASTON /T/	-	-
	(100)	-		X			-	-		-	
* EASTON /T/	-	1959	M	2,170	N	2 GRA PACK WELLS	-	1.728	KCP	X	N
	6,000	X		2,170		DUG W/NOT IN USE/	1.728	.857		2.24	
EAST PEMBROKE	180	X	X	X	N	PEMBROKE /T/	-	-	PEMBROKE /T/	-	-
	(180)	-		X			-	-		-	
EAST PEPPERELL	1,200	X	X	X	N	PEPPERELL /T/	-	-	NONE	-	-
	(1,200)	-		X			-	-		-	
EAST SANDWICH	250	X	X	X	N	SANDWICH /T/	-	-	SANDWICH /T/	-	-
	(250)	-		X			-	-	SANDWICH W D	-	
EAST TEMPLETON	900	X	X	X	N	TEMPLETON /T/	-	-	TEMPLETON /T/	-	-
	(900)	-		X			-	-		-	
EAST WALPOLE	2,000	X	X	X	N	WALPOLE /T/	-	-	NONE	-	-
	(2,000)	-		X			-	-		-	
EAST WAREHAM	950	X	X	X	N	WAREHAM /T/	-	.-	WAREHAM /T/	-	-
	(950)	-		X			-	.-		-	
EDGARTOWN	1,181	X	X	X	N	EDGARTOWN /T/	-	-	EDGARTOWN /T/	-	-
	(1,180)	-		X			-	-		-	

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1	2	3	4	5	6	7	8	9	10	11	12
• EDGARTOWN /T/	-	1959	P	913	N	DUG WELL-3GRAVEL	-	2.083	K	X	
EDGARTOWN W CO	1,500	X		49		PACKED WELLS	1.730	.261		.20	DL
• EGREMONT /T/	-	1913	P	164	N	GOODALE BROOK RES	X	X	DH	-	X
S EGREMONT W CO	600	X		0			-	X		-	
EGYPT	800	X	X	X	N	SCITUATE /T/	-	-	SCITUATE /T/	-	-
	(800)	-		X			-	-		-	
ELMWOOD	500	X	X	X	N	EAST BRIDGEWATER	-	-	EAST BRIDGEWATER /T/	-	-
	(500)	-		X		/T/	-	-		-	
ERVING	500	X	X	X	N	MONTAGUE /T/	-	-	MONTAGUE /T/	-	-
	(500)	-		X		TURNERS F FD	-	-	TURNERS FALLS /F D/	-	
ESSEX	700	X	X	X	N	ESSEX /T/	-	-	ESSEX /T/	-	-
	(700)	-		X			-	-		-	
• ESSEX /T/	-	1955	M	792	N	WELLS GRAVEL	-	1.020	KCP VT	-	P
	2,200	X		650		PACKED	1.000	.170		.57	
EVERETT	43,544	1895	M	7,751	N	METROPOLITAN DIST	-	-	METROPOLITAN DISTRICT	-	-
	(43,700)	-		7,751		COMMISSION	-	-	COMMISSION	-	
FAIRHAVEN /T/	14,339	1962	P	4,234	N	TUBULAR WELLS	-	1.440	K	X	J
FAIRHAVEN W CO	13,660	X		4,220			1.220	.823		.50	DL
FALL RIVER	99,942	1874	M	15,119	R	NORTH WATUPPA	9.000	32.000	DC	-	S
	100,000	X		15,241		POND	-	11.000		18.45	
FALMOUTH	3,308	X	X	X	N	FALMOUTH /T/	-	-	FALMOUTH /T/	-	-
	(3,310)	-		X			-	-		-	
• FALMOUTH /T/	-	1943	M	6,859	N	LONG POND AND	1.000	2.500	DC KC	-	P
	12,100	-		6,700		TUBULAR WELLS	.300	1.715		1.13	L
FALMOUTH HEIGHTS	500	X	X	X	N	FALMOUTH /T/	-	-	FALMOUTH /T/	-	-
	(500)	-		X			-	-		-	
FAYVILLE	600	X	X	X	N	SOUTHBOROUGH /T/	-	-	SOUTHBOROUGH /T/	-	-
	(600)	-		X			-	-		-	
FEEDING HILLS	5,000	X	X	X	N	AGAWAM /T/	-	-	AGAWAM /T/	-	-
	(5,000)	-		X			-	-		-	
FITCHBURG	43,021	1955	M	10,483	R	RES LOWELL RES	7.000	X	DC	-	S
	43,020	X		7,277		POND & LAKE	-	10.290		X	
FORGE VILLAGE	1,191	X	X	X	N	WESTFORD /T/	-	-	NONE	-	-
	(1,190)	-		X			-	-		-	
FOXBOROUGH	5,000	X	X	X	N	FOXBOROUGH /T/	-	-	FOXBOROUGH /T/	-	-
	(5,000)	-		X			-	-		-	
• FOXBOROUGH /T/	-	1960	M	2,595	N	6 GRAVEL PACKED	-	3.250	KC	-	J
	10,135	X		2,500		WELLS	3.175	1.383		4.00	D
FRAMINGHAM /T/	44,526	1939	M	11,842	N	3 GRAVEL PACKED	-	-	NONE	-	N
SOURCE 1	24,000	-		12,301		WELLS	.468	X		8.10	
FRAMINGHAM /T/	-	1950	M	-	N	METROPOLITAN DIST	-	-	METROPOLITAN DISTRICT	-	-
SOURCE 2	(24,000)	-		-		COMMISSION	-	-	COMMISSION	-	
FRANKLIN	6,391	X		X	N	FRANKLIN /T/	-	-	NONE	-	-
	(6,390)	-		X			-	-		-	
• FRANKLIN /T/	-	1958	M	3,500	N	DUG WELL-3 GRAVEL	-	-	NONE	-	
	12,000	-		3,400		PACKED WELLS	2.100	.693		1.68	D
FREETOWN /T/	3,039	1962	X	100	N	TUBULAR WELLS	-	.187	DH	-	X
	450	X		0			.140	.130		.02	
GARDNER	19,038	1934	M	4,059	N	CRYSTAL LAKE AND	2.600	X	DC	-	S
	18,900	X		4,059		PEGLEY BROOK	-	1.445		5.00	
GEORGETOWN	2,005	X	X	X	N	GEORGETOWN /T/	-	-	GEORGETOWN /T/	-	-
	(2,005)	-		X			-	-		-	
• GEORGETOWN /T/	-	1958	M	1,180	N	GRAVEL PACKED &	-	.130	I-ACS S	.07	J P
	3,500	X		1,130		TUBULAR WELLS	.294	X		.90	D
GILL /T/	1,203	1888	P	79	N	SPRINGS	-	-	NONE	-	S
RIVERSIDE W CO	400	-		0			.015	.020		.02	

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1	2	3		4	5	6	7	8	9	10	11		12
GLENDALE	200	X	X	W	X	N	STOCKBRIDGE /T/	-	-	STOCKBRIDGE /T/	-		-
	(200)	-	X		X			-	-		-		
GLOUCESTER	25,789	1956		M	8,885	N	SEVERAL RES AND	2.800	14.750	DC	-		S
	26,000	X			2,362		KLONDIKE QUARRY	-	3.260	CL CA (PARTIAL)	6.00		TD
GOSNOLD /T/	66	1917		M	83	N	DUG WELL	-	.065	KP	-		X
	50	X			13			X	.011		.08		
GRAFTON /T/	10,627	1960		M	398	N	2 GRAVEL PACKED	-	-	NONE	-		N
/S GRAFTON W DIST/	2,775	-			398		WELLS	.621	.116		X		
GRAFTON /T/	-	X		P	1,220	N	2 DUG WELLS-2	-	X	KC DH	-		
GRAFTON W CO	5,800	X			1,213		GRAVEL PACK WELLS	1.151	.473		.11		L
GRANITEVILLE	850	X	X		X	N	WESTFORD /T/	-	-	NONE	-		-
	(850)	-			X			-	-		-		
GRANVILLE /T/	874	1910		P	23	N	SPRINGS & TUBULAR	-	-	NONE	X		N
GRANVILLE CNTR WCO	80	-			23		WELLS	X	.003		X		
GREAT BARRINGTON	4,000	X	X		X	N	GREAT BARRINGTON	-	-	GREAT BARRINGTON /T/	-		-
	(4,000)	-			X		/T/ FIRE DIST	-	-	FIRE DISTRICT	-		
• GREAT BARRINGTON	-	1867		M	1,429	N	EAST MOUNTAIN RES	X	X	DH	-		
/T/ FIRE DISTRICT	5,200	X			132		INFILTRATION GAL	1.370	.788		.60		D
• GREAT BARRINGTON	-	1898		P	744	N	LONG POND	.600	.300	P-A FGS DH	X		N
/T/ HOUSAT WH CO	2,900	X			12			-	.252		X		
GREENBUSH	250	X	X		X	N	SCITUATE /T/	-	-	SCITUATE /T/	-		-
	(250)	-			X			-	-		-		
GREENFIELD /T/	17,690	1956		M	5,050	C	GLEN BK RES DUG	.300	X	P A FG DC KP	.55		X
	19,000	X			5,060		WELL-4 GR PACK W	3.000	2.350		2.05		
GROTON	1,178	X		X	X	N	GROTON /T/	-	-	GROTON /T/	-		-
	(1,180)	-			X			-	-		-		
• GROTON /T/	-	1940		P	556	N	GRAVEL PACKED AND	-	X	KP	-		N
GROTON W CO	1,950	X			615		DUG WELL	.400	.154		.50		
• GROVELAND /T/	-	X		M	1,120	N	HAVERHILL	-	-	HAVERHILL	-		-
	(3,200)	-			1,109			-	-		-		
HADLEY /T/	3,099	1905		M	264	N	2 BROOKS-RES-	.160	-	NONE	X		X
/HADLEY W S D/	1,140	-			0		GRAVEL PACK WELL	.792	.231		X		
HALIFAX /T/	1,599	1951		M	635	N	BROCKTON	-	-	BROCKTON	-		-
	(1,600)	-			490		PLANT 1 AND 2	-	-	PLANT 1 AND 2	-		
HAMILTON	350	X	X		X	N	HAMILTON /T/	-	-	HAMILTON /T/	-		-
	(350)	-			X			-	-		-		
• HAMILTON /T/	-	1958		M	1,666	N	TUBULAR & GRAVEL	-	1.020	VT	-		J
	5,000	X			1,350		PACKED WELLS	.950	.342		.85		D
HANOVER	600	X	X		X	N	HANOVER /T/	-	-	HANOVER /T/	-		-
	(600)	-			X			-	-		-		
HANOVER CENTER	250	X	X		X	N	HANOVER /T/	-	-	HANOVER /T/	-		-
	(250)	-			X			-	-		-		
• HANOVER /T/	-	1960		M	1,720	N	4 GRAVEL PACKED	-	1.800	KP	-		J
	5,925	X			110		WELLS	X	.578		.80		T L
HANSON /T/	4,370	X	X		1,189	N	BROCKTON	-	-	BROCKTON	-		-
	(4,500)	-			1,024		PLANT 1 AND 2	-	-	PLANT 1 AND 2	-		
HARDING	200	X	X		X	N	MEDFIELD /T/	-	-	MEDFIELD /T/	-		-
	(200)	-			X			-	-		-		
HARDWICK	200	X	X		X	N	HARDWICK /T/	-	-	HARDWICK /T/	-		-
	(200)	-			X		GILBERTVILLE W D	-	-	GILBERTVILLE WATER DIST	-		
• HARDWICK /T/	-	1962		M	195	N	GRAVEL DEVEL WELL	-	X	DC	-		J
GILBERTVILLE W D	1,215	X			196		DUG WELL	X	.031		X		D
• HARDWICK /T/	-	1913		M	18	N	WELL	-	-	NONE	X		J P
	80	-			0			X	X		X		DL
HARDWICK /T/	-	1952		M	63	N	GRAVEL PACKED	-	-	NONE	-		
WHEELWRIGHT W D	770	-			0		WELL	.400	.010		.01		L

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1	2	3	4	5	6	7	8	9	10	11		12	
HARVARD /T/	2,563	1950	M	39	N	DRILLED & TUBULAR	-	-	NONE	-			X
	200	-		32		WELLS	X	X		.01			
HARWICH	950	X	X	X	N	HARWICH /T/	-	-	NONE	-			-
	(950)	-		X			-	-		-			
HARWICH PORT	950	X	X	X	N	HARWICH /T/	-	-	NONE	-			-
	(950)	-		X			-	-		-			
* HARWICH /T/	-	1956	M	2,773	N	7 GRAVEL PACKED	-	-	NONE	X			N
	3,745	-		2,773		WELLS	3.000	.469		1.02			
* HATFIELD /T/	-	1896	M	736	N	RUNNING GUTTER BR	.110	X	DH	-			S
	2,350	X		715		RESERVOIR	-	.082		-			D
* HAVERHILL	46,346	1895	M	10,780	N	2 LAKES AND	6.700	13.500	KC DC	-			P
	53,475	X		10,172		JOHNSONS POND	-	5.220		12.20			D
HAYDENVILLE	750	X	X	X	N	WILLIAMSBURG /T/	-	-	WILLIAMSBURG /T/	-			-
	(750)	-		X			-	-		-			
HINGHAM	10,500	X	X	X	N	HINGHAM /T/	-	-	HINGHAM /T/	-			-
	(10,500)	-		X			-	-		-			
* HINGHAM /T/	-	1956	P	8,512	A	GR W COLL SYS & 3	-	4.925	DH KP VT	X			X
HINGHAM W CO	21,800	X		6,545		GRAVEL PACK WELLS	X	2.316		1.20			
HINSDALE	990	X	X	X	N	HINSDALE /T/	-	-	NONE	-			-
	(990)	-		X			-	-		-			
* HINSDALE /T/	-	1889	M	250	N	BELMONT RESERVOIR	.250	-	NONE	X			
HINSDALE F D	1,100	-		0			-	.040		.35			D
HOLBROOK	6,000	X	X	X	N	RANDOLPH /T/	-	-	RANDOLPH /T/	-			-
	(6,000)	-		X			-	-		-			
HOLBROOK /T/	10,104	X	X	X	N	RANDOLPH /T/	-	-	RANDOLPH /T/	-			-
	(10,105)	-		X			-	-		-			
HOLDEN	2,000	X	X	X	N	HOLDEN /T/	-	-	HOLDEN /T/	-			-
	(2,000)	-		X			-	-		-			
* HOLDEN /T/	-	1960	M	2,672	N	MUSCHOPAUGE POND	.450	X	KC DH	-			
	10,200	X		2,672		3 GR PACKED WELLS	.600	.593		2.25			D
HOLLISTON	2,447	X	X	X	N	HOLLISTON /T/	-	-	NONE	-			-
	(2,445)	-		X			-	-		-			
* HOLLISTON /T/	-	1956	M	1,779	N	3 GRAVEL PACK	-	-	NONE	X			J
	6,000	-		1,400		WELLS	.400	.374		.32			T
* HOLYOKE	52,689	1940	M	X	N	HANNAN RIVER AND	16.750	10.000	DC	-			X
	52,700	X		1,505		RESERVOIRS	-	8.698		.11			
HOPEDALE /T/	3,987	1960	M	956	N	TUBULAR WELLS &	-	X	KP	-			J
	4,180	X		1,165		GRAVEL PACK WELL	.600	.412		.85			D
HOPKINTON	2,754	X	X	X	N	HOPKINTON /T/	-	-	NONE	-			-
	(2,755)	-		X			-	-		-			
* HOPKINTON /T/	-	X	M	1,400	N	TUBULAR WELLS &	-	-	NONE	-			J
	5,400	-		1,400		GRAVEL PACK WELL	.360	.283		1.10			
HOUSATONIC	1,370	X	X	X	N	GREAT BARRINGTON	-	-	GREAT BARRINGTON /T/	-			-
	(1,370)	-		X		/T/	-	-		-			
HUDSON /T/	9,666	1958	M	2,452	N	GATES POND TURU-	1.100	X	KC DC	-			X
	9,665	X		2,448		LARE G P WELLS	1.100	.875		1.35			
HULL /T/	7,055	X	M	X	N	HINGHAM /T/	-	-	HINGHAM /T/	-			-
	(7,055)	-		X			-	-		-			
HUMAROCK	150	X	X	X	N	SCITUATE /T/	-	-	SCITUATE /T/	-			-
	(150)	-		X			-	-		-			
HUNTINGTON	900	X	X	X	N	HUNTINGTON /T/	-	-	NONE	-			-
	(900)	-		X		HUNTINGTON F D	-	-		-			
* HUNTINGTON /T/	-	X	M	248	N	COLD BROOK RES	.650	-	NONE	-			JS P
HUNTINGTON F D	2,290	-		3		& TURULAR WELLS	X	X		-			T
HYANNIS	5,139	X	X	X	N	BARNSTABLE /T/	-	-	BARNSTABLE /T/	-			-
	(5,140)	-		X			-	-		-			

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1	2	3		4	5	6	7	8	9	10	11		12
HYANNIS PORT	800	X		X	X	N	BARNSTABLE /T/	-	-	BARNSTABLE /T/	-		-
	(800)	-			X			-	-		-		
IPSWICH	5,400	X		X	X	N	IPSWICH /T/	-	-	IPSWICH /T/	-		-
	(5,400)	-			X			-	-		-		
* IPSWICH /T/	-	1962		M	2,900	N	2 BROOKS-RES-TUB-	.400	2.930	DC (SURFACE SUPPLY)	-		M
	8,520	X			2,278		ULAR & G P WELLS	1.500	.840	NONE (WELLS)	3.25		L
ISLAND CREEK	200	X		X	X	N	DUXBURY /T/	-	-	DUXBURY /T/	-		-
	(200)	-			X		DUXBURY FWD	-	-	DUXBURY FWD	-		
JEFFERSON	800	X		X	X	N	HOLDEN /T/	-	-	HOLDEN /T/	-		-
	(800)	-			X			-	-		-		
KINGSTON /T/	4,302	1952		M	1,763	N	TUBULAR WELLS &	-	-	NONE	X		U P
	4,300	-			1,075		GRAVEL PACK WELLS	1.300	.471		.90		D
LAKE PLEASANT /LK PLEASANT WSD/	300	1909		M	100	N	MONTAGUE /T/	-	-	MONTAGUE /T/ TURNERS	-		-
	(300)	-			0		TURNERS FALLS FD	-	-	FALLS FIRE DISTRICT	-		
LANCASTER /T/	3,958	X		M	1,000	N	CLINTON /T/	-	-	CLINTON /T/	-		-
	(4,958)	-			950			-	-		-		
LANESBOROUGH	400	X		X	X	N	LANESBOROUGH /T/	-	-	NONE	-		-
	(400)	-			X		LANESBOROUGH FWD	-	-		-		
* LANESBOROUGH /T/	-	1939		M	703	N	GRAVEL PACK WELL	-	-	NONE	.30		X
LANESBOROUGH FWD	2,750	-			40		& TUBULAR WELLS	W	.179		-		
* LAWRENCE	70,933	1875		M	11,204	A	MERRIMAC RIVER	200.000	10.000	P-AS TC CAL MTP SBC FRS	2.00		
	99,045	1963			11,282			-	7.980	KP DC TD	45.25		T
LEE	3,078	X		X	X	N	LEE /T/	-	-	LEE /T/	-		-
	(3,080)	-			X			-	-		-		
* LEE /T/	-	1881		M	1,500	N	ARK VENETTI &	1.270	X	DH	X		U M
	5,500	X			0		WASHINGTON MT RES	-	1.010		X		
LEICESTER /T/ WATER DISTRICT	-	1911		M	896	N	HENSHAW POND	W	X	FGS DH	-		X
	4,100	X			209			-	.312		.40		
LEICESTER /T/ HILLCREST W DIST	-	1956		M	230	N	TUBULAR WELL	-	-	NONE	-		X
	920	-			231			W	.039		X		
* LEICESTER /T/ LEICESTER WSD	-	1962		M	501	N	3 DRILLED WELLS &	-	-	NONE	-		-
	2,000	-			41		DUG WELL	.300	.181		1.30		D
LEICESTER CENTER	1,750	X		X	X	N	LEICESTER /T/	-	-	NONE	-		-
	(1,750)	-			X		LEICESTER WSD	-	-		-		
LENOX	1,713	X		X	X	N	LENOX /T/	-	-	LENOX /T/	-		-
	(1,715)	-			X			-	-		-		
* LENOX /T/	-	X		M	979	N	LENOX MT WOOLSEY	.490	X	DH	-		
	5,000	X			939		RAVINE RESERVOIRS	-	.530		-		L
LENOX DALE	500	X		X	X	N	LENOX /T/	-	-	LENOX /T/	-		-
	(500)	-			X			-	-		-		
LEOMINSTER /T/	27,929	1957		M	6,511	A	4 RESERVOIRS & 4	4.550	6.250	P-CAL (MTPS SV) FRS KP	X		J MP
	28,000	X			6,311		GRAVEL PACK WELLS	1.750	8.030	DC	3.00		L
LEXINGTON /T/	27,691	1954		M	7,637	N	METROPOLITAN DIST	-	-	METROPOLITAN DISTRICT	-		-
	(27,980)	-			7,437		COMMISSION	-	-	COMMISSION	-		
LINCOLN /T/	5,613	1936		M	1,050	N	SANDY POND	.440	1.000	DH	-		MP
	4,500	X			1,051			-	.307		2.00		
LITTLETON	700	X		X	X	N	LITTLETON /T/	-	-	LITTLETON /T/	-		-
	(700)	-			X			-	-		-		
LITTLETON COMMON	2,277	X		X	X	N	LITTLETON /T/	-	-	LITTLETON /T/	-		-
	(2,275)	-			X			-	-		-		
* LITTLETON /T/	-	X		M	1,451	N	GRAVEL PACK WELL	-	X	KC	-		
	5,000	X			1,451		& TUBULAR WELLS	.650	.434		.78		D
LONGMEADOW /T/	10,565	1895		M	3,463	N	SPRINGFIELD	-	-	SPRINGFIELD	-		-
	(11,000)	-			3,432			-	-	(AND KC)	-		
LOWELL	92,107	19 3		M	18,500	A	RIVER-3 BROOKS &	NO LIMIT	14.500	DC (WELLS) P-CAD MTP SR	.75		
	92,105	19 3			18,500		G P WELL FIELDS	3.850	9.000	FRS TCD KP DCD (SURFACE)	38.40		D

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1	2	3	4	5	6	7	8	9	10	11		12
LUDLOW	8,000 (8,000)	X -	X	X X	N	SPRINGFIELD	- -	- -	SPRINGFIELD	- -		-
LUDLOW /T/	13,805 (14,415)	1873 -	M	3,211 3,199	N	SPRINGFIELD	- -	- -	SPRINGFIELD	- -		-
LUNENBURG /T/ LUNENBURG W DIST	- 4,600	1961 -	M	1,084 1,084	N	GRAVEL PACKED WELL	- .288	- .212	NONE	- X		T
LYNN	94,478 95,000	1914 X	M	22,580 18,662	N	4 PONDS & 2 RES & 2 RIVERS	17.000 -	27.000 X	DC	- 21.75		TDL
LYNNFIELD CENTER WATER DISTRICT	- 5,300	1961 X	M	1,534 1,534	N	TUBULAR & GRAVEL PACKED WELLS	- 1.250	1.820 .346	VT	- 2.10		U MP D
LYNNFIELD /T/ LYNNFIELD W D	- (3,000)	1958 -	M	750 750	N	METROPOLITAN DIST COMMISSION	- -	- -	METROPOLITAN DISTRICT COMMISSION	- -		-
MALDEN	57,676 (57,800)	1954 -	M	11,167 11,152	N	METROPOLITAN DIST COMMISSION	- -	- -	METROPOLITAN DISTRICT COMMISSION	- -		-
MANCHESTER /T/	3,932 3,930	1963 X	M	1,500 1,500	N	GRAVEL POND & GR PACKED WELL	.500 .500	2.240 .480	(SURFACE) DC KC (GROUND) KC	- 1.00		J
MANOMET	800 (800)	X -	X	X X	N	PLYMOUTH /T/	- -	- -	PLYMOUTH /T/	- -		-
MANSFIELD	5,500 (5,500)	X -	X	X X	N	MANSFIELD /T/	- -	- -	NONE	- -		-
@ MANSFIELD /T/	- 7,700	1950 -	M	2,220 2,089	N	5 GRAVEL PACKED WELLS	- 3.150	- 1.165	NONE	- 2.00		X
MARBLEHEAD /T/	18,521 (18,485)	1951 -	M	6,615 6,320	N	METROPOLITAN DIST COMMISSION	- -	- -	METROPOLITAN DISTRICT COMMISSION	- -		-
@ MARION /T/	- 4,440	1959 X	M	1,404 984	N	TUBULAR WELLS AND 2 GR PACK WELLS	- X	X .420	KC	- .98		X
MARLBOROUGH	18,819 10,000	1959 X	M	5,534 5,377	N	LAKE HILHAM RES	3.000 -	2.750 1.462	DC KC (PARTIAL)	X 5.20		S D
MARLBOROUGH	- (10,000)	1959 -	M	- -	N	METROPOLITAN DIST COMMISSION	- -	- -	METROPOLITAN DISTRICT COMMISSION	- -		-
MARSHFIELD	1,500 (1,500)	X -	X	X X	N	MARSHFIELD /T/	- -	- -	NONE	- -		-
@ MARSHFIELD /T/	- 7,900	1962 -	M	5,450 7	N	TUBULAR WELLS & 5 GRAVEL PACK WELLS	- 4.500	- 1.138	NONE	- 1.93		D
MARSHFIELD HILLS	500 (500)	X -	X	X X	N	MARSHFIELD /T/	- -	- -	NONE	- -		-
MATTAPOISETT	1,640 (1,640)	X -	X	X X	N	MATTAPOISETT /T/	- -	- -	NONE	- -		-
@ MATTAPOISETT /T/	- 3,400	1953 -	M	1,447 1,052	N	48 TUBULAR WELLS GRAVEL PACK WELL	- 1.073	- .231	NONE	- .83		J
MAYNARD /T/	7,695 7,700	1934 X	M	2,300 2,300	N	WHITE POND	.620 -	X .664	DH KC	- 1.50		J P DL
MEDFIELD	2,424 (2,425)	X -	X	X X	N	MEDFIELD /T/	- -	- -	MEDFIELD /T/	- -		-
@ MEDFIELD /T/	- 5,000	1959 X	M	1,309 1,305	N	2 GRAVEL PACKED WELLS	- .800	1.290 .369	KP	- 1.70		X
MEDFORD	64,971 (64,800)	1946 -	M	12,829 12,810	N	METROPOLITAN DIST COMMISSION	- -	- -	METROPOLITAN DISTRICT COMMISSION	- -		-
MEDWAY	1,602 (1,600)	X -	X	X X	N	MEDWAY /T/	- -	- -	MEDWAY /T/	- -		-
@ MEDWAY /T/	- 6,730	1942 X	M	1,682 1,439	N	2 GRAVEL PACKED WELLS	- .500	X .417	VT	- .44		J
MELROSE	29,619 (30,000)	1946 -	M	7,683 7,662	N	METROPOLITAN DIST COMMISSION	- -	- -	METROPOLITAN DISTRICT COMMISSION	- -		-
MENDON /T/	2,068 (2,070)	X -	X	X X	N	BELLINGHAM /T/	- -	- -	NONE	- -		-

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE MASSACHUSETTS

COMMUNITY OR FACILITY	1960 Population: Estimated Population Served	Year Oper. Started: Present Supply / Present Treatment Plant	OWNERSHIP	Number of Services / Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD: Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD: Average Plant Output MGD	TREATMENT	Distrib. Storage MG: Pumped to Mains / Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
MERRIMAC	1,800 (1,800)	X -	M	X X	N	MERRIMAC /T/	- -	- -	NONE	- -	-
@ MERRIMAC /T/	- 2,950	1938 -	M	977 29	N	TUBULAR WELLS	- .500	- .449	NONE	- .42	J D
@ METROPOLITAN DISTRICT COMM	- 1,650,000	1946 X	M	- -	A	SUDBURY-NASHUA & SWIFT RIVERS	335.000 -	400.000 219.330	DC	- 245.00	MP TDL
METHUEN /T/	28,114 (28,300)	1942 -	M	7,439 7,495	N	LAWRENCE	- -	- -	LAWRENCE (PLUS KC)	- -	-
MIDDLEBOROUGH	6,003 (6,005)	X -	M	X X	N	MIDDLEBOROUGH /T/	- -	- -	MIDDLEBOROUGH /T/	- -	-
@ MIDDLEBOROUGH /T/	- 11,100	1959 X	M	2,583 2,577	N	DUG WELL-3 GRAVEL PACKED WELLS	- 1.575	2.420 .735	(DUG WELL) I-ACS SC FGS (GRAVEL PACKED) NONE	- 1.00	J L
MIDDLETON	2,200 (2,200)	X -	M	X X	N	DANVERS /T/	- -	- -	DANVERS /T/	- -	-
MIDDLETON /T/	3,718 (3,720)	X -	M	400 400	N	DANVERS /T/	- -	- -	DANVERS /T/	- -	-
MILFORD /T/ MILFORD W CO	15,749 15,500	X 1896	P	3,665 3,713	N	24 WELLS AND CHARLES RIVER	1.000 .360	X 1.074	P-FGS KP DC (RIVER) NONE (WELL)	- 1.23	J D
MILLBROOK	200 (200)	X -	M	X X	N	DUXBURY /T/	- -	- -	DUXBURY /T/	- -	-
MILLBURY /T/ MASS W & W CO	9,623 8,500	X X	P	1,762 1,744	N	DUG WELL	- 1.500	X .840	DH	- 1.50	X
MILLERS FALLS FIRE & WATER DIST	- (1,300)	1886 -	M	390 388	N	MONTAGUE /T/ TURNERS FALLS FD	- -	- -	MONTAGUE-TURNERS FALLS FIRE DISTRICT-KC	- -	-
MILLIS	2,588 (2,590)	X -	M	X X	N	MILLIS /T/	- -	- -	NONE	- -	-
@ MILLIS /T/	- 4,200	X -	M	1,148 80	N	2 GRAVEL PACKED WELLS	- 1.125	- .485	NONE	- 1.00	J D
MILTON /T/	26,375 (27,540)	1946 -	M	7,218 7,192	N	METROPOLITAN DIST COMMISSION	- -	- -	METROPOLITAN DISTRICT COMMISSION	- -	-
MINOT	200 (200)	X -	M	X X	N	SCITUATE /T/	- -	- -	SCITUATE /T/	- -	-
MONROE /T/ MONROE WATER DIST	- 175	1935 1940	M	46 0	N	PHELPS BROOK RES	.023 -	.040 .033	P-FGS DH	- .10	X
MONSON	2,413 (2,415)	X -	M	X X	N	MONSON /T/	- -	- -	MONSON /T/	- -	-
@ MONSON /T/	- 6,000	1949 X	M	1,020 890	N	INGALLS BROOK-DUG & GR PACK WELLS	.148 .650	X .580	DC (DUG WELLS-SURFACE) NONE (GRAVEL PACK WELLS)	.- .64	J
MONTAGUE CITY	600 (600)	X -	M	X X	N	MONTAGUE /T/ TURNERS FALLS F D	- -	- -	MONTAGUE /T/ TURNERS FALLS F D	- -	-
@ MONTAGUE /T/ TURNERS FALLS F D	- 8,500	1887 X	M	1,417 59	N	LAKE PLEASANT	1.620 -	X 1.500	DC	- 2.25	D
@ MONTAGUE /T/ MONTAGUE CTR W D	- 600	1953 -	M	127 0	N	SPRING	- X	- X	NONE	X X	X
MONTEREY /T/ MONTEREY W CO	480 95	1917 -	P	48 0	N	SPRINGS AND DRIVEN WELL	- X	- X	NONE	- X	X
MONUMENT BEACH	600 (600)	X -	M	X X	N	BOURNE /T/	- -	- -	NONE	- -	-
NAHANT /T/	3,960 (4,000)	1944 -	M	1,260 1,247	N	METROPOLITAN DIST COMMISSION	- -	- -	METROPOLITAN DISTRICT COMMISSION	- -	-
NANTUCKET	2,804 (2,805)	X -	M	X X	N	NANTUCKET /T/	- -	- -	NANTUCKET /T/	- -	-
@ NANTUCKET /T/ SOURCE 1	- 3,600	1960 X	P	2,013 1,871	S	TUBULAR WELLS	- 2.800	2.800 .265	KC DH	- .42	N
@ NANTUCKET /T/ SOURCE 2	- 350	1960 -	M	530 0	N	4 DUG WELLS GR PACKED WELL	- 1.500	1.150 .105	NONE	- .19	N

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE MASSACHUSETTS

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1	2	3	4	5	6	7	8	9	10	11	12
NATICK /T/	28,831 28,800	1908 X	M	8,395 8,476	N	DUG WELLS AND GRAVEL PACK WELLS	- 6.150	6.640 4.530	KC	- 4.28	J P L
NEEDHAM /T/	25,793 12,895	1954 X	M	7,890 7,800	N	DUG & G P WELLS	- 3.500	12.100 2.725	DC	- 2.28	L
NEEDHAM	- (12,895)	1954 -	M	- -	N	METROPOLITAN DIST COMMISSION	- -	- -	METROPOLITAN DISTRICT COMMISSION - DD	- -	-
* NEW BEDFORD	- 107,645	1949 X	M	28,019 19,000	S	QUITTACAS-POCKSHA ASSAWOMPSETT PDS	21.500 -	65.000 18.875	DC	- 67.00	S T
* NEWBURYPORT	- 17,305	1960 1940	M	4,803 475	N	WELLS SPRING AND RESERVOIR	1.100 1.400	5.000 1.930	P-SO FGS DC	- 1.00	DL
NEWBURY /T/	2,519 (300)	X -	M	318 64	N	NEWBURYPORT	- -	- -	NEWBURYPORT	- -	-
NEW MARLBOROUGH /T/ SOURCE 1	1,083 40	X -	P	14 0	N	SPRINGS	- X	- X	NONE	- -	T
NEW MARLBOROUGH /T/ SOURCE 2	- 30	X -	P	20 0	N	2 SPRINGS	- X	- X	NONE	- -	T
NEW MARLBOROUGH /T/ SOURCE 3	- 125	X -	P	36 0	N	SPRING	- X	- .014	NONE	- -	J T L
NEWTON	92,384 (92,500)	1895 -	M	22,269 22,269	N	METROPOLITAN DIST COMMISSION	- -	- -	METROPOLITAN DISTRICT COMMISSION	- -	-
NORFOLK	350 (350)	X -	X	X X	N	WRENTHAM /T/	- -	- -	NONE	- -	-
NORFOLK /T/	3,471 (3,470)	X -	M	366 350	N	WRENTHAM /T/	- -	- -	NONE	- -	-
NORTH ABINGTON	4,900 (4,900)	X -	X	X X	N	ABINGTON /T/	- -	- -	ABINGTON /T/	- -	-
NORTH ADAMS	19,905 22,000	1861 X	M	4,125 4,105	A	NOTCH BR RES & GRAVEL PACK WELL	3.500 2.000	X 3.092	DC (SURFACE) NONE (WELL)	- 6.60	- T
NORTHAMPTON	30,098 30,000	1871 X	M	9,678 X	N	RESERVOIRS WELLS	5.800 2.200	9.000 3.200	DC (SURFACE) NONE (GROUND)	- .13	SM D
NORTH ANDOVER	10,908 10,000	1898 X	M	2,955 2,955	N	LAKE COCHICEWICK	3.600 -	X 1.590	DC KP	- 4.00	J MP D
* NORTH ATTLEBORO /T/	- 15,000	1956 X	M	3,423 3,390	N	2 DUG WELLS & 3 GRAVEL PACK WELLS	- 3.250	2.520 1.800	KP	- 2.57	J MP
NORTHBOROUGH	2,516 (2,515)	X -	X	X X	N	NORTHBOROUGH /T/	- -	- -	NORTHBOROUGH /T/	- -	-
* NORTHBOROUGH /T/	- 7,000	1955 1936	M	1,610 1,610	N	RESERVOIR & GRAVEL PACK WELL	.650 .400	.333 .208	P-CAS M S FGS KP (RES) KP (WELL)	.03 .50	J D
NORTHBRIDGE	2,128 (2,130)	X -	X	X X	N	NORTHBRIDGE /T/	- -	- -	NORTHBRIDGE /T/	- -	-
* NORTHBRIDGE /T/	- 7,500	1949 X	P	1,038 1,056	N	TUBULAR WELLS & 2 GRAVEL PACK WELLS	- 2.150	2.300 1.500	KP	- 1.50	DL
NORTH BROOKFIELD	2,615 (2,615)	X -	X	X X	N	NORTH BROOKFIELD /T/	- -	- -	NORTH BROOKFIELD /T/	- -	-
* NORTH BROOKFIELD /T/	- 4,200	X X	M	829 11	N	NORTH & DOANE PONDS	1.500 -	X .395	DC	- 3.20	N
NORTH CHATHAM	200 (200)	X -	X	X X	N	CHATHAM /T/ CHATHAM WATER CO	- -	- -	CHATHAM /T/ WATER COMPANY	- -	-
NORTH CHELMSFORD	3,500 (3,500)	X -	X	X X	N	CHELMSFORD /T/ WATER DIST NORTH	- -	- -	NONE	- -	-
NORTH COHASSET	150 (150)	X -	X	X X	N	COHASSET /T/	- -	- -	COHASSET /T/	- -	-
NORTH DIGHTON FIRE DISTRICT	- (1,000)	1912 -	M	345 340	N	TAUNTON /T/	- -	- -	TAUNTON /T/	- -	-
NORTH EASTON	4,000 (4,000)	X -	X	X X	N	EASTON /T/	- -	- -	EASTON /T/	- -	-

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1	2	3		4	5	6	7	8	9	10	11		12
NORTH EGREMONT	150 (150)	X -		M	X X	V	EGREMONT /T/	- -	- -	EGREMONT /T/	- -		-
NORTH FALMOUTH	300 (300)	X -		M	X X	V	FALMOUTH /T/	- -	- -	FALMOUTH /T/	- -		-
NORTHFIELD	1,179 (1,180)	X -		M	X X	V	NORTHFIELD /T/ SOURCE 2	- -	- -	NORTHFIELD /T/ SOURCE 2	- -		-
NORTHFIELD /T/ SOURCE 1	- 560	1898 -		P	172 151	V	MINOT BROOK RESERVOIR	.050 -	- X	NONE	X .06		N
* NORTHFIELD /T/ SOURCE 2	- 2,000	1879 X		P	275 150	V	LOUISIANA BROOK RESERVOIR	.200 -	X .140	DC	- .53		N
NORTHFIELD /T/ SOURCE 3	- (1,325)	X -		P	180 164	V	NORTHFIELD /T/ SOURCE 2	- -	- -	NORTHFIELD /T/ SOURCE 2	- -		-
NORTH HANOVER	450 (450)	X -		M	X X	V	HANOVER /T/	- -	- -	HANOVER /T/	- -		-
NORTH HARWICH	220 (220)	X -		M	X X	V	HARWICH /T/	- -	- -	NONE	- -		-
NORTH MARSHFIELD	350 (350)	X -		M	X X	V	MARSHFIELD /T/	- -	- -	NONE	- -		-
NORTH READING /T/	8,331 8,330	1959 -		M	X X	V	2 GRAVEL PACK WELLS	- .300	- .550	NONE	- 2.00		J P D
NORTH SCITUATE	3,421 (3,420)	X -		M	X X	V	SCITUATE /T/	- -	- -	SCITUATE /T/	- -		-
NORTH TRURO	250 (250)	X -		M	X X	V	PROVINCETOWN /T/	- -	- -	PROVINCETOWN	- -		-
NORTH UXBRIDGE	1,882 (1,880)	X -		M	X X	V	UXBRIDGE /T/	- -	- -	UXBRIDGE /T/	- -		-
NORTH WILBRAHAM	2,000 (2,000)	X -		M	X X	V	METROPOLITAN DIST COMMISSION	- -	- -	METROPOLITAN DISTRICT COMMISSION	- -		-
NORTH WILMINGTON	900 (900)	X -		M	X X	V	WILMINGTON /T/	- -	- -	NONE	- -		-
NORTON	1,501 (1,500)	X -		M	X X	V	NORTON /T/	- -	- -	NONE	- -		-
* NORTON /T/	- 6,820	1955 -		M	1,700 85	V	3 GRAVEL PACKED WELLS	- 1.300	- .505	NONE	- .70		J MP
NORWELL	800 (800)	X -		M	X X	V	NORWELL /T/	- -	- -	NONE	- -		-
* NORWELL /T/	- 5,705	1961 -		M	910 880	V	2 GRAVEL DEVELOPED WELLS	- .600	- .262	NONE	- .57		J P D
NORWOOD /T/ SOURCE 1	24,898 (12,450)	1946 -		M	A.209 A.209	V	METROPOLITAN DIST COMMISSION	- -	- -	METROPOLITAN DISTRICT COMMISSION	- -		-
NORWOOD /T/ SOURCE 2	- 12,450	1954 X		M	-, -	V	3 GRAVEL PACK WELLS	- 3.000	1.600 X	KP	- 5.70		N
OAK BLUFFS	1,419 1,400	1890 X		M	1,867 389	V	GROUND WATER COLLECTING SYSTEM	- 1.000	1.440 .249	KC DH	- .17		J P DL
OAKDALE	325 (325)	X -		M	X X	V	WORCESTER	- -	- -	WORCESTER	- -		-
OCEAN BLUFF	100 (100)	X -		M	X X	V	MARSHFIELD /T/	- -	- -	NONE	- -		-
ORANGE	4,000 (4,000)	X -		M	X X	V	ORANGE /T/	- -	- -	ORANGE /T/	- -		-
* ORANGE /T/	- 6,000	1956 X		M	1,349 1,265	V	SPRING-RESERVOIR 2 GR PACK WELLS	.450 .400	X .479	DC (SURFACE) NONE (GROUND)	- 2.23		J P L
OXFORD	6,985 (6,985)	X -		M	X X	V	OXFORD /T/	- -	- -	OXFORD /T/	- -		-
* OXFORD /T/ OXFORD WATER CO	- 8,700	1944 X		P	1,749 1,739	V	GRAVEL PACKED WELLS	- 1.150	X .432	DH	- .22		J DL

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STATE MASSACHUSETTS

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1	2	3	4	5	6	7	8	9	10	11	12
* PALMER /T/	-	1920	M	1,067	N	GRAVES BROOK RES	.180	X	DH (SURFACE)	-	X
FIRE DISTRICT 1	4,725	X		1,073		& TUBULAR WELLS	.520	.465	NONE (GROUND)	-	
PALMER /T/	-	1908	P	226	N	TUBULAR WELLS	-	-	NONE	-	X
BONDSVILLE W C	1,200	-		0			.216	X		.60	
PALMER /T/	-	1919	M	239	N	HAMILTON	X	X	DC	-	
THORNDIKE W DIST	1,000	X		198		RESERVOIR	-	.093		-	DL
PALMER /T/	-	1945	M	661	N	TUBULAR WELLS	-	-	NONE	-	J P
THREE RIVERS F D	5,850	-		661			.200	.227		X	T
PAXTON /T/	2,399	1934	M	651	N	ASNEHUMSKIT POND	.600	X	KC	X	X
	2,465	X		645		AND SPRING	.100	.112		.36	
PEABODY	32,202	1959	M	10,000	N	LAKE-WELLS-RIVER	2.700	16.500	DC (SURFACE)	-	J
	32,100	X		8,800		RES & MDC /AUX/	2.500	4.920	NONE (GROUND)	7.00	DL
* PEMBROKE /T/	-	1962	M	1,743	N	2 GRAVEL PACKED	-	1.760	KCP	-	P
	5,000	X		1,600		WELLS	1.750	.260		.25	L
PEPPERELL	700	X	X	X	N	PEPPERELL /T/	-	-	NONE	-	-
	(700)	-		X			-	-		-	
* PEPPERELL /T/	-	1909	M	920	N	34 TUBULAR WELLS	-	-	NONE	-	X
	2,700	-		920			.500	.325		.50	
PINEHURST	1,991	X	X	X	N	BILLERICA /T/	-	-	BILLERICA /T/	-	-
	(1,990)	-		X			-	-		-	
PITTSFIELD	57,879	1912	M	16,852	R	ASHLEY LAKE & 8	12.700	15.000	DC	-	
	57,225	X		800		RESERVOIRS	-	10.330		1.50	D
PLAINVILLE /T/	3,810	1909	M	866	N	NORTH ATTLEBORO	-	-	NORTH ATTLEBORO	-	-
	(3,800)	-		866			-	-		-	
PLYMOUTH	11,000	X	X	X	N	PLYMOUTH /T/	-	-	PLYMOUTH /T/	-	-
	(11,000)	-		X			-	-		-	
* PLYMOUTH /T/	-	1954	M	5,056	N	SOUTH PONDS-2	1.370	3.900	DC (PONDS)	-	
	14,450	X		4,061		GRAVEL PACK WELLS	1.440	1.623	NONE (WELLS)	3.30	DL
* PROVINCETOWN /T/	-	1954	M	1,638	N	12 GRAVEL PACKED	-	2.270	KC (1 WELL)	-	
	3,740	1939		9		WELLS	2.332	.655	NONE (OTHER WELLS)	1.00	D
QUINCY	87,409	X	M	19,943	N	METROPOLITAN DIST	-	-	METROPOLITAN DISTRICT	-	-
	(87,000)	-		19,855		COMMISSION	-	-	COMMISSION	-	
* RANDOLPH /T/	-	1955	M	5,487	C	GREAT POND	3.500	2.724	P-CAS HP S FR DC KP	.25	X
	29,005	X		5,487		GRAVEL PACK WELL	.320	2.161		3.25	
RAYNHAM /T/	4,150	1962	M	450	N	9 TUBULAR WELLS	-	-	NONE	-	N
/N RAYNHAM W D/	2,000	-		450		CAISSON WELL	X	.087		.25	
RAYNHAM CENTER	500	1961	M	749	N	CAISSON WELL	-	-	NONE	-	X
/WATER DISTRICT/	2,000	-		742		TAUNTON /AUX/	.216	.198		.50	
READING /T/	19,259	1950	M	5,300	C	TUBULAR & GRAVEL	-	5.650	P-AS CIO HTP SC FRS DC	.23	J
	20,000	1962		5,300		PACKED WELLS	4.500	1.670		2.25	TD
REVERE	40,080	1944	M	8,751	N	METROPOLITAN DIST	-	-	METROPOLITAN DISTRICT	-	-
	(42,000)	-		8,751		COMMISSION	-	-	COMMISSION	-	
ROCHESTER /T/	1,559	X	M	X	N	MARION /T/	-	-	MARION /T/	-	-
	(1,560)	-		X			-	-		-	
ROCKLAND /T/	17,119	X	M	3,243	N	GR PACK WELL-TUB	1.900	3.893	DC KC	1.39	J
	2,370	1961		3,243		WELLS & POND	1.750	1.738		-	
ROCKPORT	1,511	X	X	X	N	ROCKPORT /T/	-	-	ROCKPORT /T/	-	-
	(3,510)	-		X			-	-		-	
* ROCKPORT /T/	-	1958	M	2,515	N	CAPE POND-QUARRY	.510	2.400	P-A CAL TC DC HT S FRS	X	J M
	4,600	1938		55		RES-TUBULAR WELLS	.180	.473	(PD) DC HP (RES) KP (W)	1.13	D D
ROWLEY /T/	2,783	1961	M	569	N	GRAVEL PACK WELL	-	-	NONE	-	J
	2,500	-		520		TUBULAR WELLS	.870	.145		.25	TDL
RUSSELL	600	X	X	X	N	RUSSELL /T/	-	-	RUSSELL /T/	-	-
	(600)	-		X			-	-		-	
* RUSSELL /T/	-	1911	M	250	N	BLACK BROOK RES	.180	X	P-SB FGS (SURFACE)	-	X
	1,300	X		X		GRAVEL PACK WELL	.130	.160	NONE (GROUND)	-	

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE MASSACHUSETTS

COMMUNITY OR FACILITY	1960 Population: Estimated Population Served	Year Oper Served: Present Supply	Year Oper Served: Present Treatment Plant	OWNERSHIP	Number of Services: Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD: Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD: Average Plant Output MGD	TREATMENT	Distrib. Storage MG: Pumped to Mains	Distrib. Storage MG: Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11		12	
RUTLAND	1,774 (1,775)	X -	X	X X	N	RUTLAND /T/	- -	- -	X	- -		-	
# RUTLAND /T/	- 2,500	1931 X	M	373 371	N	MUSCHOPAUGE POND	.450 -	X .244	X	- .21		J DL	
SAGAMORE	987 (990)	X -	X	X X	N	BOURNE /T/	- -	- -	NONE	- -		-	
SALEM SALEM-BEVERLY WS	39,211 (39,210)	1955 -	M	10,294 8,050	N	BEVERLY	- -	- -	BEVERLY	- -		-	
# SALISBURY /T/ SALISBURY W S CO	- 3,100	1961 X	P	1,688 19	N	4 GRAVEL PACKED WELLS	- 2.600	2.780 .510	DH	- .62		D	
SALISBURY /T/ RINGS ISLAND W D	- (400)	1936 -	M	105 X	N	SALISBURY /T/	- -	- -	SALISBURY /T/	- -		-	
SANDWICH	1,099 (1,100)	X -	X	X X	N	SANDWICH /T/	- -	- -	SANDWICH /T/ WATER DISTRICT	- -		-	
SANDWICH /T/ WATER DISTRICT	- 2,400	1948 X	M	600 600	N	GRAVEL PACKED WELLS	- .650	X .250	KC	- .50		P D	
SAUGUS /T/	20,666 (21,500)	1946 -	M	5,927 5,867	N	METROPOLITAN DIST COMMISSION	- -	- -	METROPOLITAN DISTRICT COMMISSION	- -		-	
SCITUATE	3,229 (3,230)	X -	X	X X	N	SCITUATE /T/	- -	- -	SCITUATE /T/	- -		-	
# SCITUATE /T/	- 13,100	1960 X	M	5,261 2,741	N	TUBULAR WELLS AND 10 GR PACK WELLS	- 2.500	X 1.228	KP VT	- 1.53		J DL	P
# SEEKONK /T/ SEEKONK W DIST	- 9,000	1960 X	M	2,189 2,070	N	48 TUBULAR WELLS 3 GR PACKED WELLS	- 1.900	2.720 .590	VT	- .64		X	
SEGREGANSET	200 (200)	X -	X	X X	N	DIGHTON WATER DISTRICT	- -	- -	NONE	- -		-	
SHARON /T/	10,070 10,070	1960 X	M	2,931 2,800	N	3 GRAVEL PACKED WELLS	- 3.600	3.880 .704	DH VT	- 2.50		X	
SHEFFIELD	700 (700)	X -	P	X X	N	SHEFFIELD /T/	- -	- -	NONE	- -		-	
# SHEFFIELD /T/ SHEFFIELD W CO	- 1,285	1895 -	P	362 7	N	SPRINGS	- .100	- X	NONE	- .06		J D	
SHELBURNE /T/ /SHELBURNE F FD/	2,097 2,200	1912 X	M	667 665	N	FOX BROOK RES & GRAVEL PACK WELL	.180 X	.360 .219	DH (SURFACE) NONE (GROUND)	- -		X	
SHIRLEY	1,762 (1,760)	X -	W	X X	N	SHIRLEY /T/ VILLAGE W DIST	- -	- -	NONE	- -		-	
# SHIRLEY /T/ SHIRLEY V W DIST	- 3,100	1951 -	M	651 648	N	TURULAR & GRAVEL PACKED WELLS	- .410	- .179	NONE	- .40		D	
SHIRLEY CENTER	150 (150)	X -	X	X X	N	SHIRLEY /T/ VILLAGE W DIST	- -	- -	NONE	- -		-	
SHORE ACRES SAND HILLS	1,026 (1,025)	X -	X	X X	N	SCITUATE /T/	- -	- -	SCITUATE /T/	- -		-	
SHREWSBURY /T/	16,622 14,900	1956 X	M	4,450 4,374	N	8 GRAVEL PACKED WELLS	- .710	2.690 1.248	KC VT	- 1.30		J DL	
SILVER LAKE	4654 (4,655)	X -	X	X X	N	WILMINGTON /T/	- -	- -	NONE	- -		-	
SOMERSET /T/	12,196 14,200	X X	M	3,732 3,732	N	GRAVEL PACKED WELLS	- X	X 1.112	D KP	- X		X	
SOMERVILLE	94,697 (94,700)	1895 -	M	14,045 13,664	N	METROPOLITAN DIST COMMISSION	- -	- -	METROPOLITAN DISTRICT COMMISSION	- -		-	
SOUTHAMPTON	400 (400)	X -	W	X X	N	HOLYOKE	- -	- -	HOLYOKE	- -		-	
SOUTHAMPTON /T/	2,192 (825)	1900 -	M	224 0	N	HOLYOKE /CARMODY RES/	- -	- -	HOLYOKE (CARMODY RES)	- -		-	
SOUTH ASHBURNHAM	700 (700)	X -	X	X X	N	ASHBURNHAM /T/	- -	- -	ASHBURNHAM /T/	- -		-	

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: MASSACHUSETTS

COMMUNITY OR FACILITY	1960 Population: Estimated Population Served	Year Oper. Started: Pressure Supply / Pressure Treatment Plant	OWNERSHIP	Number of Services: Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD: Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD: Average Plant Output MGD	TREATMENT	Distrib. Storage MG: Pumped to Mains / Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
SOUTH BARRE	900 (900)	X -	X	X X	N	BARRE /T/	- -	- -	NONE	- -	-
SOUTHBOROUGH	1,114 (1,115)	X -	X	X X	N	SOUTHBOROUGH /T/	- -	- -	SOUTHBOROUGH /T/	- -	-
* SOUTHBOROUGH /T/	- 4,100	1952 X	M	1,140 1,140	N	RES-PRESSURE ADDT OF MET DIST COMM	X -	.540 .316	DC	- .83	X
SOUTHBRIDGE /T/ SOUTHBRIDGE W CO	16,523 16,525	1880 X	P	2,960 2,977	N	HATCHET BROOK RESERVOIR	1.350 -	2.000 1.345	P-FGS DC A	- .15	X
SOUTH CHATHAM	400 (400)	X -	X	X X	N	CHATHAM /T/	- -	- -	CHATHAM /T/	- -	-
SOUTH DENNIS	300 (300)	X -	X	X X	N	DENNIS /T/	- -	- -	NONE	- -	-
SOUTH DUXBURY	900 (900)	X -	X	X X	N	DUXBURY /T/	- -	- -	DUXBURY /T/	- -	-
SOUTH EASTON	795 (795)	X -	X	X X	N	EASTON /T/	- -	- -	EASTON /T/	- -	-
SOUTH EGREMONT	350 (350)	X -	X	X X	N	EGREMONT /T/	- -	- -	EGREMONT /T/	- -	-
SOUTH ESSEX	700 (700)	X -	X	X X	N	ESSEX /T/	- -	- -	ESSEX /T/	- -	-
SOUTH HADLEY /T/ SOUTH HADLEY F D 1	- 10,000	1954 X	M	2,774 2,774	N	QUABBIN RES OF MET DIST COMM	X -	X .975	DC	- -	T
SOUTH HADLEY /T/ SOUTH HADLEY F D 2	- 5,500	1911 X	M	1,000 0	N	DUG WELLS & ELMER BROOK	.440 X	X .413	FGS	- X	S T
SOUTH HANOVER	400 (400)	X -	X	X X	N	HANOVER /T/	- -	- -	HANOVER /T/	- -	-
SOUTH HARWICH	500 (500)	X -	X	X X	N	HARWICH /T/	- -	- -	NONE	- -	-
SOUTH LANCASTER	1,891 (1,890)	X -	X	X X	N	CLINTON /T/	- -	- -	CLINTON /T/	- -	-
SOUTH SWANSEA	1,100 (1,100)	X -	X	X X	N	SWANSEA /T/	- -	- -	SWANSEA /T/	- -	-
SOUTHVILLE	360 (360)	X -	X	X X	N	SOUTHBOROUGH /T/	- -	- -	SOUTHBOROUGH /T/	- -	-
SOUTH WALPOLE	700 (700)	X -	X	X X	N	WALPOLE /T/	- -	- -	NONE	- -	-
SOUTHWICK	1,242 (1,240)	X -	X	X -	N	SPRINGFIELD	- -	- -	SPRINGFIELD	- -	-
SOUTHWICK /T/	5,139 (3,620)	1930 -	M	1,378 1,247	N	SPRINGFIELD	- -	- -	SPRINGFIELD	- -	-
SOUTH YARMOUTH	2,029 (2,030)	X -	X	X X	N	YARMOUTH /T/	- -	- -	NONE	- -	-
SPENCER /T/	7,838 5,500	X X	M	1,200 1,100	N	SHAW POND	.480 -	X X	DC	- .37	S D
* SPRINGFIELD	174,463 178,700	1873 1952	M	36,621 40,061	A	LUDLOW RESERVOIR LITTLE RIVER	60.000 -	24.000 31.985	P-AS S FGS DC	- 64.00	DL
STERLING	700 (700)	X -	N	X X	N	STERLING /T/	- -	- -	NONE	- -	-
* STERLING /T/	- 2,025	1954 -	M	434 430	N	TUBULAR WELL AND GRAVEL PACK WELL	- .515	- .095	NONE	- .25	N
STOCKBRIDGE	900 (900)	X -	X	X X	N	STOCKBRIDGE /T/	- -	- -	STOCKBRIDGE /T/	- -	-
* STOCKBRIDGE /T/ STOCKBRIDGE MCSO 1	- 2,200	1962 X	P	594 190	N	LAKE AVORIC	.700 -	.575 .194	DC	- .16	X
* STOCKBRIDGE /T/ HILL W CO SOURCE 2	- 65	1885 -	P	15 0	N	SPRING NEAR RATTLE SNAKE MTN	- X	- X	NONE	X .03	X

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1	2	3	4	5	6	7	8	9	10	11	12
STONEHAM /T/	17,821 (17,890)	1946 -	M	4,697 4,697	N	METROPOLITAN DIST COMMISSION	- -	- -	METROPOLITAN DISTRICT COMMISSION	- -	-
STOUGHTON /T/	16,328 16,330	1956 X	M	4,420 4,325	N	GALLERY-TUB AND GRAVEL PACK WELL	- 2.100	2.520 1.551	D KP (FILTER GALLERY) NONE (WELLS)	- 2.00	JSH
STURBRIDGE	400 (400)	X -	X	X X	N	STURBRIDGE /T/	- -	- -	STURBRIDGE /T/	- -	-
* STURBRIDGE /T/	- 2,340	1962 X	M	580 577	N	2 GRAVEL PACKED WELLS	- .720	X .182	KP	- .30	D
* SUDBURY /T/ SUDBURY WATER D	- 7,445	1962 X	M	1,466 1,463	N	3 GR PACK WELLS TUBULAR WELLS	- 2.682	2.920 .507	KP VA	- 2.35	N
SUDBURY	500 (500)	X -	X	X X	N	SUDBURY /T/	- -	- -	SUDBURY /T/	- -	-
SUNDERLAND /T/ /SUNDERLAND W D/	1,279 800	1957 1947	M	200 0	N	SAW MILL BROOK RESERVOIR	.100 -	X .089	FG DH	X X	N
SUTTON /T/ SUTTON WATER CO	3,638 365	1918 -	P	105 67	N	DUG & DRILLED WELLS-SPRING	- X	- X	NONE	- X	X
SUTTON /T/ /MANCHAUG W D/	- 780	1960 -	M	137 137	N	3 GRAVEL PACKED WELLS	- .173	- .023	NONE	X .13	D
SWAMPSCOTT /T/	13,294 (13,495)	1946 -	M	3,800 3,900	N	METROPLITAN DIST COMMISSION	- -	- -	METROPOLITAN DISTRICT COMMISSION	- -	-
SWANSEA	150 (150)	X -	X	X X	N	SWANSEA /T/	- -	- -	SWANSEA /T/	- -	-
* SWANSEA /T/ SWANSEA WATER DIST	- 12,500	1960 X	M	2,932 2,760	N	GRAVEL PACKED WELLS	- X	1.150 .542	DH KC	- .75	J DL
* TAUNTON	41,132 40,905	1894 X	M	9,939 8,501	N	ASSOWOMPSETT POND ELDERS POND	15,000 -	9,000 X	DC KC	- 22.80	X
TEATICKET	400 (400)	X -	X	X X	N	FALMOUTH /T/	- -	- -	FALMOUTH /T/	- -	-
TEMPLETON	900 (900)	X -	X	X X	N	TEMPLETON /T/	- -	- -	TEMPLETON /T/	- -	-
* TEMPLETON /T/	- 4,500	1958 X	M	1,125 1,114	N	GRAVEL PACKED WELLS	- .825	X .390	VS	- .50	P
TEWKSBURY	1,800 (1,800)	X -	X	X X	N	TEWKSBURY /T/	- -	- -	TEWKSBURY /T/	- -	-
* TEWKSBURY /T/	- 16,000	1959 X	M	3,472 3,472	N	5 GRAVEL PACKED WELLS	- 1.620	1.600 1.170	DH (ONE WELL)	- 1.00	N
THREE RIVERS	3,082 (3,080)	X -	X	X X	N	PALMER /T/ FIRE DISTRICT 1	- -	- -	PALMER /T/ FIRE DISTRICT 1	- -	-
TISBURY /T/	2,169 2,170	X -	X	1,110 14	N	GRAVEL PACKED WELL AND SPRING	- 2.400	- .297	NONE	- .33	N
TOPSFIELD /T/	3,351 2,500	1962 X	M	700 700	N	40 TUBULAR WELLS	- .510	1.440 .186	VT	- .50	J P D
TOWNSEND	1,101 (1,100)	X -	X	X X	N	TOWNSEND /T/	- -	- -	NONE	- -	-
* TOWNSEND /T/	- 3,650	1934 -	M	863 15	N	TUBULAR WELLS	- .720	- .282	NONE	- .50	X
TURNERS FALLS	4,917 (4,915)	X -	X	X X	N	MONTAGUE /T/ TURNERS FALLS F D	- -	- -	MONTAGUE /T/ TURNERS FALLS F D	- -	-
TYNGSBOROUGH /T/	3,302 (450)	X -	X	450 X	N	DRACUT WATER SUPPLY DISTRICT	- -	- -	DRACUT WATER SUPPLY DISTRICT	- -	-
UPTON	1,000 (1,000)	X -	X	X X	N	UPTON /T/	- -	- -	NONE	- -	-
* UPTON /T/	- 1,650	X -	M	413 392	N	TUBULAR WELLS AND RESERVOIR	- .290	- .146	NONE	- .90	X
UPTON-WEST UPTON	990 (990)	X -	X	X X	N	UPTON /T/	- -	- -	NONE	- -	-

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1	2	3	4	5	6	7	8	9	10	11		12	
UXBRIDGE	3,377	X	X	X	N	UXBRIDGE /T/	-	-	UXBRIDGE /T/	-		-	
	(3,375)	-		X			-	-		-			
* UXBRIDGE /T/	-	1952	M	1,547	N	GRAVEL PACKED	-	X	KC	-		X	
	7,800	X		1,496		WELLS	1.370	.530		.50			
WAKEFIELD /T/	24,295	1942	M	6,534	N	CRYSTAL LAKE	.800	2.200	P-AS FGS DC (SURFACE)	.44		MP	
	24,200	1928		4,471		WELLS & MDC /AUX/	.700	2.400	GR (NONE)	1.21			
WALPOLE	7,000	X	X	X	N	WALPOLE /T/	-	-	NONE	-		-	
	(7,000)	-		X			-	-		-			
* WALPOLE /T/	-	1958	M	3,570	N	TUBULAR & GRAVEL	-	-	NONE	-		J P	
	15,000	-		3,570		PACKED WELLS	2.939	1.940		2.04		D	
WALTHAM	55,413	1949	M	11,315	N	METROPOLITAN DIST	-	-	METROPOLITAN DISTRICT	-		-	
	(55,415)	-		11,315		COMMISSION	-	-	COMMISSION	-			
WAQUOIT	336	X	X	X	N	FALMOUTH /T/	-	-	FALMOUTH /T/	-		-	
	(335)	-		X			-	-		-			
WARE	6,650	X	X	X	N	WARE /T/	-	-	WARE /T/	-		-	
	(6,650)	-		X			-	-		-			
* WARE /T/	-	1886	M	1,626	N	DUG AND TUBULAR	-	2.160	KP	-			
	7,600	X		1,650		WELLS	1.000	.622	(DC EMERGENCY ONLY)	2.00		D	
* WAREHAM /T/	-	1953	M	2,685	N	JONATHAN POND	.500	2.880	DH (POND)	-		X	
ONSET FIRE DIST	3,000	X		0		GRAVEL PACK WELL	.800	.631	KP (WELL)	1.19			
* WAREHAM /T/	-	1956	X	3,053	N	4 GR PACK WELLS	-	-	NONE	-		N	
WAREHAM FIRE DIST	6,460	-		1,045		TUBULAR WELLS	3.400	.663		1.35			
WARREN	1,616	X	X	X	N	WARREN /T/	-	-	NONE	-		-	
	(1,615)	-		X		WATER DISTRICT	-	-		-			
* WARREN /T/	-	1962	M	526	N	TUBULAR & GRAVEL	-	-	NONE	-			
WARREN WATER DIST	2,150	-		19		PACKED WELLS	.866	.155		.50		DL	
WATERTOWN /T/	39,092	1946	M	8,075	N	METROPOLITAN DIST	-	-	METROPOLITAN DISTRICT	-		-	
	(39,200)	-		8,061		COMMISSION	-	-	COMMISSION	-			
WAYLAND	2,000	X	X	X	N	WAYLAND /T/	-	-	NONE	-		-	
	(2,000)	-		X			-	-		-			
* WAYLAND /T/	-	1955	M	3,097	N	4 GRAVEL PACKED	-	-	NONE	-			
	10,445	-		3,064		WELLS	5.000	1.055		2.50		D	
WEBSTER /T/	13,680	1958	M	2,732	N	TUBULAR & GRAVEL	-	-	NONE	-			
	14,000	-		2,701		PACKED WELLS	2.500	1.050		2.69		D	
WELLESLEY /T/	26,071	1959	M	7,389	N	DUG-GRAVEL PACK &	-	4.992	DH KC	-		X	
	26,070	X		7,389		TUBULAR WELLS	7.188	2.870		6.46			
WENHAM /T/	2,798	1958	M	707	N	TUBULAR & GRAVEL	-	-	NONE	-			
	2,700	-		682		PACKED WELLS	1.500	.193		1.25		D	
WEST ACTON	950	X	X	X	N	ACTON /T/	-	-	NONE	-		-	
	(950)	-		X			-	-		-			
WEST BARNSTABLE	600	X	X	X	N	BARNSTABLE /T/	-	-	BARNSTABLE /T/	-		-	
	(600)	-		X			-	-		-			
WESTBOROUGH	4,011	X	X	X	N	WESTBOROUGH /T/	-	-	NONE	-		-	
	(4,010)	-		X			-	-		-			
* WESTBOROUGH /T/	-	1879	M	1,866	N	GRAVEL PACK WELL	X	-	NONE	-		X	
	7,800	-		1,866		FILTER BASIN POND	.600	1.073		.50			
WEST BOYLSTON	-	1952	X	1,369	N	2 GRAVEL PACKED	-	-	NONE	-		X	
WATER DISTRICT	4,000	-		1,369		WELLS	.430	.355		1.43			
WEST BOYLSTON /T/	-	X	M	X	N	WORCESTER	-	-	WORCESTER	-		-	
PINECROFT M DIST	(700)	-		X			-	-		-			
WEST BRIDGEWATER	2,000	X	X	X	N	BRIDGEWATER /T/	-	-	BRIDGEWATER /T/	-		-	
	(2,000)	-		X			-	-		-			
WEST BRIDGEWATER	5,061	1959	M	1,485	N	TUBULAR WELLS &	-	1.369	KC	-			
/T/	5,060	X		1,437		GRAVEL WALL WELL	1.300	.369		.55		DL	
WEST BROOKFIELD	1,250	X	X	X	N	WEST BROOKFIELD	-	-	WEST BROOKFIELD /T/	-		-	
	(1,250)	-		X		/T/	-	-		-			

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: MASSACHUSETTS

COMMUNITY OR FACILITY	1960 Population: Estimated Population Served	Year Oper. Started: Present Supply	Year Oper. Started: Present Treatment Plant	OWNERSHIP	Number of Services: Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD: Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD: Average Plant Output MGD	TREATMENT	Distrib. Storage MG: Pumped to Mains	Distrib. Storage MG: Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3		4	5	6	7	8	9	10	11		12
* WEST BROOKFIELD /T/	- 1,750	1951 X		M	611 558	Y	GRAVEL PACKED & 10 TUBULAR WELLS	- .500	X .355	KP	- .25		J O
WEST CHATHAM	400 (400)	X -		X	X X	Y	CHATHAM /T/ WATER COMPANY	- -	- -	CHATHAM /T/ WATER COMPANY	- -		-
WEST CHELMSFORD	350 (350)	X -		X	X X	Y	CHELMSFORD /T/ WATER DISTRICT	- -	- -	NONE	- -		-
WEST DENNIS	900 (900)	X -		X	X X	N	DENNIS /T/	- -	- -	NONE	- -		-
WEST FALMOUTH	600 (600)	X -		X	X X	Y	FALMOUTH /T/	- -	- -	FALMOUTH /T/	- -		-
WESTFIELD	26,302 26,400	1959 X		M	6,757 451	Y	2 RESERVOIRS & G P WELLS	5.000 4.000	X 3.028	DC (SURFACE) NONE (WELLS)	- X		L
WESTFORD	700 (700)	X -		X	X X	Y	WESTFORD /T/	- -	- -	NONE	- -		-
* WESTFORD /T/	- 7,500	1955 -		M	1,324 1,458	Y	TUBULAR & DUG WELLS	- .570	- .300	NONE	- .57		J P D
WEST GROTON WATER DISTRICT	- 690	X -		M	233 10	Y	TUBULAR WELLS	- .720	- X	NONE	- .21		N
WESTHAMPTON /T/	583 50	1894 -		P	42 0	Y	MOUNTAIN BROOK RESERVOIR	X -	- X	NONE	X X		X
WEST HANOVER	350 (350)	X -		X	X X	Y	HANOVER /T/	- -	- -	HANOVER /T/	- -		-
WEST HARWICH	400 (400)	X -		X	X X	Y	HARWICH /T/	- -	- -	NONE	- -		-
WEST HATFIELD	100 (100)	X -		X	X X	Y	HATFIELD /T/	- -	- -	HATFIELD /T/	- -		-
WEST HYANNISPORT	175 (175)	X -		X	X X	Y	BARNSTABLE /T/	- -	- -	BARNSTABLE /T/	- -		-
WEST MEDWAY	1,818 (1,820)	X -		X	X X	Y	MEDWAY /T/	- -	- -	MEDWAY /T/	- -		-
WEST MILLBURY	350 (350)	X -		X	X X	Y	HAVERHILL	- -	- -	HAVERHILL	- -		-
WESTMINSTER /T/ SOURCE 1	40,22 1,050	X X		M	380 380	Y	MEETINGHOUSE POND	X -	X X	DH	- X		X
WESTMINSTER /T/ SOURCE 2	- 60	X -		X	17 0	Y	SPRINGS	- X	- X	NONE	- -		X
WEST NEWBURY	800 (800)	X -		X	X X	Y	HAVERHILL	- -	- -	HAVERHILL	- -		-
WEST NEWBURY /T/	- (1,200)	X -		M	419 399	Y	GROVELAND	- -	- -	GROVELAND	- -		-
WESTON /T/	8,261 6,600	1896 -		X	2,169 2,169	Y	DUG-TUBULAR & GRAVEL PACK WELLS	- 2.000	- .693	NONE	- 2.62		T
WESTPORT /T/ SOURCE 1	6,641 140	1961 -		X	35 0	Y	DRILLED WELLS	- .036	- X	NONE	- .03		X
WESTPORT /T/ SOURCE 2	- 200	X -		X	43 0	Y	DRIVEN WELL & DUG WELL	- X	- X	NONE	.04 -		X
WEST SPRINGFIELD /T/	24,924 25,000	1954 1957		M	6,254 6,256	Y	BEAR HOLE RES & GRAVEL PACK WELLS	.900 3.500	X 2.942	P-AS FPS DC (SURFACE) NONE (GROUND)	- 9.00		N
WEST STOCKBRIDGE /T/	1,244 600	1873 X		P	156 X	Y	SPRING & QUARRY	.400 X	X .054	DH	- -		X
WEST UPTON	990 (990)	X -		X	X X	Y	UPTON /T/	- -	- -	NONE	- -		-
WEST WAREHAM	500 (500)	X -		X	X X	Y	WAREHAM /T/	- -	- -	WAREHAM /T/	- -		-
WEST WARREN WATER COMPANY	- 1,200	1912 -		P	354 6	Y	DUG WELLS	- .150	- X	NONE	- -		L

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE MASSACHUSETTS

COMMUNITY OR FACILITY	1960 Population: Estimated Population Served	Year Oper. Started: Present Supply / Present Treatment Plant	OWNERSHIP	Number of Services: Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD: Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD: Average Plant Output MGD	TREATMENT	Distrib. Storage MG: Pumped to Mains / Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
WESTWOOD /T/	10,354 (10,355)	X -	M	X X	N	DEDHAM /T/ WATER COMPANY	- -	- -	DEDHAM /T/ WATER COMPANY	- -	-
WEST YARMOUTH	1,365 (1,365)	X -	X	X X	N	YARMOUTH /T/	- -	- -	NONE	- -	-
WEYMOUTH /T/	48,177 49,500	1959 1942	M	12,803 12,418	C	GREAT POND & 3 GRAVEL PACK WELLS	1.750 2.500	5.500 3.250	P-FR CAS AM KPC DC	.35 5.40	T L
WHATELY /T/	1,037 150	1951 -	P	45 0	N	SPRINGS AND WELL	- X	- X	NONE	- .02	X
WHITE HORSE BEACH	150 (150)	X -	X	X X	N	PLYMOUTH /T/	- -	- -	PLYMOUTH /T/	- -	-
WHITMAN /T/	10,484 (10,485)	1883 -	M	3,300 3,300	N	BROCKTON PLANT 1 & 2	- -	- -	BROCKTON PLANT 1 AND 2	- -	-
WILBRAHAM	1,500 (1,500)	X -	X	X X	N	METROPOLITAN DIST COMMISSION	- -	- -	METROPOLITAN DISTRICT COMMISSION	- -	-
WILBRAHAM /T/	7,387 (5,864)	1950 -	M	1,466 1,466	N	METROPOLITAN DIST COMMISSION	- -	- -	METROPOLITAN DISTRICT COMMISSION	- -	-
WILLIAMSBURG /T/	2,186 1,650	1951 X	M	466 143	N	GRAVEL PACK WELL UNQUOMONK BR RES	.160 .400	X .153	DH	- .58	-
WILLIAMSTOWN /T/	7,322 7,900	1859 X	M	1,317 1,403	B	BROOK-SPRING-RES & GR PACK WELL	.650 .500	.504 .853	DH (SURFACE) NONE (GROUND)	- -	X
WILMINGTON	2,250 (2,250)	X -	M	X X	N	WILMINGTON /T/	- -	- -	NONE	- -	-
* WILMINGTON /T/	- 12,200	1961 -	M	3,234 3,175	N	GRAVEL PACKED AND TUBULAR WELLS	- 3.500	- 1.920	NONE	- 2.16	J
WINCHENDON	3,839 (3,840)	X -	X	X X	N	WINCHENDON /T/	- -	- -	WINCHENDON /T/	- -	-
* WINCHENDON /T/	- 620	1950 X	M	1,443 1,272	N	NAUKEAG LAKE WELLS /AUX/	1.500 -	X .391	DC	- .57	D
WINCHENDON SPRINGS	350 (350)	X -	X	X X	N	WINCHENDON /T/	- -	- -	WINCHENDON /T/	- -	-
WINCHESTER /T/ SOURCE 1	19,376 10,305	1946 X	M	5,443 5,406	N	NO SOUTH MIDDLE RES & WELLS	X .500	X 2.050	DC KP VT (SURFACE) FZ VT (GROUND)	- .80	X
WINCHESTER /T/ SOURCE 2	- (10,305)	1946 -	M	- -	N	METROPOLITAN DIST COMMISSION	- -	- -	METROPOLITAN DISTRICT COMMISSION	- -	-
WINTHROP /T/	20,303 (20,400)	1946 -	M	4,335 4,287	N	METROPOLITAN DIST COMMISSION	- -	- -	METROPOLITAN DISTRICT COMMISSION	- -	-
WOBURN	31,214 31,400	1961 -	M	8,079 4,969	N	GRAVEL PACK WELLS POND /EMERGENCY/	- 7.250	- 3.320	NONE (GROUND) DC (SURFACE)	- 4.25	P D
WOODS HOLE	950 (950)	X -	X	X X	N	FALMOUTH /T/	- -	- -	FALMOUTH /T/	- -	-
WOODVILLE	350 (350)	X -	X	X X	N	HOPKINTON /T/	- -	- -	NONE	- -	-
* WORCESTER	186,587 187,000	1864 X	M	35,266 34,600	N	BROOKS-RESERVOIRS QUINATOXET POND	24.500 -	40.000 23.200	DC	- X	S D
WORONOCO	300 (300)	X -	X	X X	N	RUSSELL /T/	- -	- -	RUSSELL /T/	- -	-
WORTHINGTON	150 (150)	X -	X	X X	N	WORTHINGTON /T/ FIRE DISTRICT	- -	- -	NONE	- -	-
* WORTHINGTON /T/ WORTHINGTON F DIST	- 320	1950 -	M	119 0	N	SPRINGS & DEEP WELL	- .100	- X	NONE	- -	J D
WRENTHAM	1,790 (1,790)	X -	X	X X	N	WRENTHAM /T/	- -	- -	NONE	- -	-
* WRENTHAM /T/	- 6,685	1945 -	M	1,430 1,430	N	2 GR PACK WELLS DUG & TUB WELLS	- 2.000	- .605	NONE	- .26	L
YARMOUTH	450 (450)	X -	X	X X	N	YARMOUTH /T/	- -	- -	NONE	- -	-

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: MASSACHUSETTS

COMMUNITY OR FACILITY	1960 Population / Estimated Population Served	Year Oper. Started / Present Supply / Present Treatment Plant	OWNERSHIP	Number of Services / Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD / Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD / Average Plant Output MGD	TREATMENT	Distrib. Storage MG / Pumped to Mains / Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
B YARMOUTH /TJ	- / 5,505	1954 / -	M	4,265 / X	N	9 GRAVEL PACKED WELLS	- / 3.000	- / .769	NONE	- / .70	J P / DL

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: MASSACHUSETTS

COMMUNITY OR FACILITY PROVIDING WATER SERVICE	COMMUNITIES AND/OR FACILITIES SERVED
ABINGTON /T/	North Abington
ACTON /T/	West Acton
AGAWAM /T/	Feeding Hills
AMHERST /T/	Amherst Cushman
ANDOVER /T/	Andover, Ballard Vale
ASHBURNHAM /T/	Ashburnham South Ashburnham W. Hyannisport
BARNSTABLE /T/ BARNSTABLE WATER CO.	Hyannis Hyannisport West Barnstable
BARRE /T/ SOURCE 1 & 2	Barre Plains South Barre
BELCHERTOWN /T/	Belchertown
BELLINGHAM /T/	Bellingham, Caryville Mendon /T/
BEVERLY	Salem
BILLERICA /T/	Billerica, Pinehurst
BLACKSTONE/T/	North Smithfield, R. I.
BRIDGEWATER /T/	Bridgewater Cochesett West Bridgewater
BOURNE /T/	Monument Beach Sagamore
BROCKTON PLANT 1 & 2	Bryantville East Bridgewater /T/ Halifax /T/ Hanson /T/ Whitman /T/
BROOKFIELD /T/	Brookfield
CHATHAM /T/ CHATHAM WATER DIST.	North Chatham South Chatham West Chatham
CHELMSFORD /T/ North Chelmsford Water Dist.	Chelmsford
CHELMSFORD /T/ CHELMSFORD CENTER WATER DIST.	Chelmsford /T/ Water Dist. East Chelmsford /T/ Water Dist. South West Chelmsford
CHESHIRE /T/ CHESHIRE WATER CO.	Cheshire
CHESTER /T/	Chester
CLINTON /T/	Lancaster /T/ So. Lancaster
COHASSET /T/	Cohasset, North Cohasset
CONCORD /T/	Concord Concord /T/ Kalmia Woods Wtr. Dist.
DANVERS /T/	Middleton Middleton /T/

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: MASSACHUSETTS

COMMUNITY OR FACILITY PROVIDING WATER SERVICE	COMMUNITIES AND/OR FACILITIES SERVED
DEDHAM /T/ DEDHAM WATER CO.	Westwood /T/
DEERFIELD /T/ DEERFIELD FIRE DIST.	Deerfield
DENNIS /T/ DENNIS WATER DIST.	Dennis Dennis Port East Dennis South Dennis West Dennis
DIGHTON WATER DISTRICT	Dighton Segreganset
DOUGLAS /T/	East Douglas
DRACUT WATER SUPPLY DIST.	Tyngsborough /T/
DUDLEY /T/	Dudley
DUNSTABLE /T/	Dunstable
DUXBURY /T/ DUXBURY FIRE & WATER DIST.	Duxbury Island Creek Millbrook South Duxbury
EAST BRIDGEWATER	Elmwood
EASTON /T/	Easton North Easton South Easton
EDGARTOWN /T/	Edgartown
EGREMONT /T/	North Egremont South Egremont
ESSEX /T/	Essex South Essex
FALMOUTH /T/	East Falmouth Falmouth Heights North Falmouth Teaticket Waquoit West Falmouth Woods Hole
FOXBOROUGH /T/	Foxborough
FRANKLIN /T/	Franklin
GEORGETOWN /T/	Georgetown
GREAT BARRINGTON /T/	Great Barrington Housatonic
GROTON /T/	Groton
GROVELAND /T/	West Newbury
HAMILTON /T/	Hamilton
HANOVER /T/	Hanover Hanover Center North Hanover South Hanover West Hanover
HARDWICK /T/	Hardwick

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: MASSACHUSETTS

COMMUNITY OR FACILITY PROVIDING WATER SERVICE	COMMUNITIES AND/OR FACILITIES SERVED
HARWICK /T/	East Harwick Harwick Harwick Port North Harwick South Harwick West Harwick
HATFIELD	West Hatfield
HAVERHILL	Groveland West Millbury West Newbury
HINGHAM /T/	Hingham Hull /T/
HINSDALE /T/ HINSDALE FIRE DISTRICT	Hinsdale
HOLDEN /T/	Holden Jefferson
HOLLISTON /T/	East Holliston Holliston
HOLYOKE	Southampton Southampton /T/
HOPKINTON /T/	Hopkinton Woodville
HUNTINGTON /T/ HUNTINGTON FIRE DIST.	Huntington
IPSWICH /T/	Ipswich
LANESBOROUGH FIRE & WATER DIST.	Lanisborough
LAWRENCE	Methuen /T/
LEE /T/	Lee
LEICESTER /T/ LEICESTER WATER SUPPLY DIST.	Leicester Center
LENOX /T/	Lenox Lenox Dale
LITTLETON /T/	Littleton Littleton Common
MANSFIELD /T/	Mansfield
MARION /T/	Rochester /T/
MARSHFIELD /T/	Marshfield Marshfield Hills North Marshfield Ocean Bluff
MATTAPOISETT	Mattapoisett
MEDFIELD /T/	Harding Medfield
MEDWAY /T/	Medway West Medway
MERRIMAC /T/	Merrimac
METROPOLITAN DISTRICT COMMISSION	Arlington /T/ Belmont /T/ Boston Brookline /T/ Chelsea

COMMUNITY OR FACILITY PROVIDING WATER SERVICE	COMMUNITIES AND/OR FACILITIES SERVED
METROPOLITAN DISTRICT COMMISSION (continued)	Everett Framingham Lexington /T/ Lynnfield /T/ Malden Marblehead /T/ Marlborough Medford Melrose Milton /T/ Nahant /T/ Needham Newton North Wilbraham Norwood /T/Source 1 Quincy Saugus /T/ Somerville Stoneham /T/ Swampscott /T/ Wakefield /T/ Waltham Watertown /T/ Wilbraham Wilbraham /T/ Winchester /T/ Source 2 Winthrop /T/
MIDDLEBOROUGH /T/	Middleborough
MILLIS /T/	Millis
MONSON /T/	Monson
MONTAGUE /T/ MONTAGUE CENTER WATER DIST.	Millers Falls
MONTAGUE /T/ TURNERS FALLS FIRE DIST.	Erving Lake Pleasant Montague City Turners Falls
NANTUCKET /T/ SOURCE 1 & 2	Nantucket
NEW BEDFORD	Acushnet
NEWBURYPORT	Newbury
NORTH ATTLEBORO	Plainville /T/
NORTHBOROUGH /T/	Northborough
NORTHBRIDGE /T/	Northbridge
NORTH BROOKFIELD /T/	North Brookfield
NORTHFIELD /T/ SOURCE 2	Northfield Northfield /T/ Source 3
NORTON /T/	Barrowsville Chartley Norton
NORWELL /T/	Assinippi Norwell
ORANGE /T/	Orange
OXFORD /T/	Oxford
PALMER /T/ FIRE DIST. 1	Three Rivers

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE MASSACHUSETTS

COMMUNITY OR FACILITY PROVIDING WATER SERVICE	COMMUNITIES AND/OR FACILITIES SERVED
PEMBROKE /T/	East Pembroke Pembroke
PEPPERELL /T/	East Pepperell Pepperell
PLYMOUTH /T/	Plymouth Manomet White Horse Beach
PROVINCETOWN /T/	North Truro
RANDOLPH /T/	Brookville Holbrook Holbrook /T/
ROCKPORT /T/	Rockport
RUSSELL /T/	Russell Woronoco
ROTLAND /T/	Rutland
SALISBURY /T/	Salisbury
SANDWICH /T/	East Sandwich Sandwich
SCITUATE /T/	Egypt Greenbush Humarock Minot North Scituate Scituate Shore Acres-Sand Hills
SEEKONK-SEEKONK WATER DIST.	Central Village
SHEFFIELD /T/	Sheffield
SHIRLEY /T/ SHIRLEY VILLAGE WATER DIST.	Shirley Shirley Center
SOUTHBOROUGH /T/	Cordaville Fayville Southborough Southville
SPRINGFIELD	Agawam Agawam /T/ East Longmeadow Ludlow /T/ Ludlow Southwick /T/ Southwick
STERLING /T/	Sterling
STOCKBRIDGE /T/ SOURCE 1 & 2	Glendale Stockbridge
STURBRIDGE /T/	Sturbridge
SUDBURY /T/ WATER DIST.	Sudbury
SWANSEA /T/ WATER DIST.	South Swansea Swansea
TAUNTON	Dighton North Dighton

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: MASSACHUSETTS

COMMUNITY OR FACILITY PROVIDING WATER SERVICE	COMMUNITIES AND/OR FACILITIES SERVED
TEMPLETON /T/	Baldwinville East Templeton Templeton
TEWKSBURY /T/	Tewksbury
TOWNSEND /T/	Townsend
UPTON /T/	Upton West Upton
UXBRIDGE	North Uxbridge Uxbridge
WALPOLE /T/	East Walpole South Walpole Walpole
WARE /T/	Ware
WAREHAM /T/	East Wareham West Wareham
WARREN /T/ WARREN WATER DIST.	Warren
WAYLAND /T/	Wayland
WESTBOROUGH /T/	Westborough
WEST BROOKFIELD /T/	West Brookfield
WESTFORD /T/	Forge Village Graniteville Westford
WILLIAMSBURG /T/	Haydenville
WILMINGTON /T/	North Wilmington Silver Lake Wilmington
WINCHENDON	Winchendon Winchendon Springs
WORCESTER	Auburn /T/ Elm Hill Water Dist. Auburn /T/ Woodland Park Water Dist. Oakdale West Boylston
WORTHINGTON /T/ WORTHINGTON FIRE DIST.	Worthington
WRENTHAM /T/	Norfolk Norfolk /T/ Wrentham
YARMOUTH /T/	South Yarmouth West Yarmouth Yarmouth

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: NEW HAMPSHIRE

COMMUNITY OR FACILITY	1960 Population: Estimated Population Served	Year Oper Started: Present Supply / Present Treatment Plant	OWNERSHIP	Number of Services / Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD: Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD: Average Plant Output MGD	TREATMENT	Distrib Storage MG: Pumped to Mains / Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
ALLENSTOWN /T/	1,789 (1,790)	X -	X	X X	V	PEMBROKE	- -	- -	PEMBROKE	- -	-
* ALTON /T/	1,241 3,500	X -	M	560 280	V	GRAVEL PACKED WELL	- X	- X	NONE	- .23	X
ALTON BAY	100 (100)	X -	X	X X	V	ALTON	- -	- -	NONE	- -	-
AMHERST /T/	2,051 1,400	X -	M	160 160	V	GRAVEL PACKED WELL	- X	- .060	NONE	- .20	X
ANDOVER /T/	955 600	X 1962	M	110 0	V	BRADLEY LAKE	X -	X X	DC	- -	X
ANTRIM /T/	1,121 800	X X	M	210 0	V	CAMPBELL POND	X -	X .124	DH	- -	X
ASHLAND	1,237 1,200	X X	M	377 0	V	SKY POND & JACKSON POND	X -	X .280	DH	- -	X
AUBURN /T/	1,292 (1,290)	X -	M	X X	V	MANCHESTER	- -	- -	MANCHESTER	- -	-
BARTLETT /T/ SOURCE 1	1,013 250	X X	M	190 0	V	ALBANY BROOK & BARTLETT BROOK	X -	X .055	DH	- -	X
BARTLETT SOURCE 2	- 250	X -	M	56 0	V	EAST BRANCH OF SACO RIVER /IMP/	X -	- X	NONE	- .04	T
BATH /T/	604 86	X -	P	30 0	V	SPRING	- X	- X	NONE	- -	X
BEDFORD /T/	3,636 (3,630)	X -	X	X X	V	MANCHESTER	- -	- -	MANCHESTER	- -	-
BELMONT /T/	1,953 700	X -	M	192 0	V	WELL	- X	- .100	NONE	.10 -	X
BENNINGTON /T/	591 500	X 1957	M	155 0	V	SPRING JACQUES BR /AUX/	- X	X .060	DH (SPRING) DC (BROOK)	- -	X
* BERLIN	17,821 9,500	X X	M	3,764 450	V	HORN AND BEAN BROOKS	X -	2.500 2.900	DH	- .24	X
* BERLIN	- 9,500	X X	M	- -	V	AMMONOOSUC RIVER AND WELL	X X	X X	DH FP	- -	X
BETHLEHEM /T/	898 5,000	X X	M	425 0	V	S BRANCH GALE R ZEALAND RIVER	X -	X X	DH	- -	X
BOSCAWEN /T/	2,181 1,800	X X	M	475 50	V	WALKER POND	X -	X .294	DH	- .30	X
BRISTOL	1,054 1,200	X X	M	351 340	V	GRAVEL PACKED WELL	- X	X .105	KC	- .25	X
* CAMPTON /T/ SOURCE 1	1,058 900	X 1962	M	120 0	V	SPRINGS WATER BROOK	X X	X X	DH (BROOK)	- -	X
CAMPTON /T/ SOURCE 2	- 195	X -	P	68 0	V	WELL	- X	- .011	NONE	- .11	X
CANAAN /T/ CRYSTAL LAKE & CO	1,587 700	X X	P	135 0	V	CRYSTAL LAKE	X -	X .120	DH	- -	X
CARROLL /T/	295 800	X 1962	/	170 0	V	CHERRY MTN BROOK LITTLE RIVER	X -	X X	DH	- -	X
CASCADE	500 (500)	X -	X	X X	V	BERLIN	- -	- -	BERLIN	- -	-
CHARLESTOWN	1,173 2,100	X X	M	560 40	V	HALL POND	X -	X .125	DH	- -	X
CLAREMONT	13,563 13,000	X 1954	M	2,908 2,600	V	WHITE WATER BROOK GRANDY BROOK	X -	X .888	DCH	- 40.50	X
COLEBROOK	1,550 1,500	X X	P	270 20	V	WELLS	- X	X .274	DH	- 1.00	X
CONCORD	28,991 28,000	1972 1962	M	5,937 5,400	V	LONG POND WELLS	X X	7.000 3.920	DC KP (LONG POND) KP (WELLS)	- 2.60	X

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: NEW HAMPSHIRE

COMMUNITY OR FACILITY	1960 Population: Estimated Population Served	Year Oper Started: Present Supply / Present Treatment Plant	OWNERSHIP	Number of Services: Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD: Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD: Average Plant Output MGD	TREATMENT	Distrib. Storage MG: Pumped to Mains / Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
CONTOOCOOK	900	X	V	261	N	REAR POND	X	X	DH	-	-
	725	1965		0			-	X		.30	
CONWAY	1,143	X	M	350	N	WELL	-	-	NONE	-	X
	1,500	-		0			X	X		.25	
* DOVER	19,131	X	M	4,530	N	WELLS	-	1.500	1-DC KP AC FZ	X	X
	20,000	X		4,440			X	2.000		3.50	
DREWSVILLE	100	X	X	X	X	SPRING	-	-	NONE	X	X
	80	-		X			X	X		X	
DURHAM	4,688	X	M	490	N	OYSTER RIVER	X	.864	P-CAL FRS VT DH	X	X
	4,000	X		490			-	.390		1.06	
EAST CONWAY	100	X	D	50	N	FRYEBURG	-	-	FRYEBURG	-	-
	(200)	-		2		MAINE	-	-	MAINE	-	
ENFIELD	1,121	X	M	275	N	SPRINGS	X	X	DH	-	X
	1,100	X		0		HARRIS BROOK	X	X		6.00	
EPPING /T/	2,006	X	M	175	N	GRAVEL PACKED	-	-	NONE	-	X
	650	-		155		WELL	X	X		.20	
ERROL /T/	220	X	M	45	N	WELL	-	-	NONE	-	X
	200	-		0			X	X		.01	
EXETER	5,896	X	M	1,404	N	GRAVEL PACKED	-	-	NONE	-	X
	6,700	-		1,404		WELL	X	.421		2.24	
FARMINGTON	2,241	X	M	770	N	WELLS	-	-	NONE	-	X
	2,500	-		450			X	.165		1.00	
FRANCESTOWN /T/	495	X	D	69	N	WELLS	-	-	NONE	-	X
	150	-		69			X	X		-	
FRANCONIA /T/	491	X	M	134	N	SPRINGS	-	-	NONE	-	X
	500	-		0			X	X		.07	
FRANKLIN	6,742	X	M	1,492	N	WELLS	-	-	NONE	-	X
	6,700	-		1,492			X	.500		.75	
FREEDOM /T/	363	X	M	64	N	COLD BROOK	X	X	DH	-	X
	170	1962		0			-	X		-	
GEORGES MILLS	100	X	V	94	N	LEDGE POND	X	X	DH	-	X
	500	X		0			-	.060		-	
GILFORD /T/	2,043	X	M	35	N	WELL	-	X	FZ	-	X
	90	X		35			X	.020		.12	
GILFORD	-	X	X	X	N	LACONIA	-	-	LACONIA	-	-
	(85)	-		X			-	-		-	
GOFFSTOWN	1,052	X	M	447	N	WELLS	X	X	NONE (WELLS)	-	X
	2,500	1962		432		BROOK	X	.360	DH (BROOK)	-	
GORHAM	1,945	X	M	708	X	GULCH PERKINS	X	X	DH (SURFACE)	-	X
SOURCE 1	3,100	1962		495		BROOK & WELL	X	.500	NONE (WELL)	1.53	
GORHAM	-	X	D	33	N	SPRINGS	-	-	NONE	-	X
SOURCE 2	140	-		0			X	X		.35	
GRASMERE	400	X	X	X	N	MANCHESTER	-	-	MANCHESTER	-	-
	(400)	-		X			-	-		-	
GREENLAND /T/	1,196	X	X	X	N	PORTSMOUTH	-	-	PORTSMOUTH	-	-
	(1,196)	-		X			-	-		-	
GREENVILLE	1,281	X	M	400	N	WELLS	-	X	DH	-	X
	1,300	X		200			X	.065		.10	
GROVETON	2,004	X	M	475	N	ROARING BROOK	X	X	DH	-	X
	2,500	1964		0			-	.325		.34	
* HAMPTON	3,281	X	D	3,471	N	WELLS	-	X	KC	-	X
	7,040	X		3,471			X	.725		.99	
HANCOCK /T/	722	X	M	115	N	DAVIS BROOK &	X	X	DH	-	X
	275	X		0		JUGGERNAUT POND	-	X		-	
HANOVER	5,649	X	M	1,112	N	CAMP BROOK	X	X	DC VT	-	X
	7,000	1951		0			-	1.200		-	

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE NEW HAMPSHIRE

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1	2	3	4	5	6	7	8	9	10	11	12
HAVERHILL	470	X	M	125	N	SPRINGS	-	-	NONE	-	A
	470	-		0			X	X		2.70	
MENNIKER /T/	1,636	X	M	400	N	GRAVEL PACKED	-	-	NONE	-	X
	1,660	-		0		WELL	X	.200		.30	
MILL /T/	396	X	M	93	N	WELL	-	-	NONE	-	X
	325	-		0			X	X		.28	
MILLSBOROUGH	1,645	X	M	550	N	LOON POND	X	X	DH	-	M
	2,200	1958		0			-	.550		.50	
MINSDALE /T/	2,187	X	M	375	N	KILBURN POND	X	.300	P-CAS FRS DH	-	X
	1,500	X		10		& BROOK	-	.200		.25	
HOOKSETT /T/	3,713	X	M	254	N	PINNACLE POND	X	X	DH	-	X
SOURCE 1	610	X		3			-	.100		.20	
HOOKSETT /T/	-	X	M	125	N	GRAVEL PACKED	-	-	NONE	-	X
SOURCE 2	500	-		15		WELL	X	.050		.25	
HOPKINTON /T/	2,225	X	P	55	N	WELLS	-	-	NONE	-	X
	200	-		0			X	X		.01	
HUDSON	3,651	X	P	854	N	WELLS	-	X	DH	-	X
	3,200	X		850			X	.200		.20	
JACKSON /T/	315	X	P	50	N	RESERVE BROOK	X	X	DH	-	X
	1,100	X		0			-	X		-	
@ JAFFREY /T/	3,154	X	M	947	X	BULLET POND	X	X	DH	-	X
	4,750	1962		0		POOLE POND	-	X		-	
@ KEENE	17,562	X	C	4,313	X	WOODWARD &	X	2.000	DC FGS (SURFACE SUPPLY)	-	X
	17,500	1960		4,250		GOOSE POND WELL	X	2.650	NONE (WELL)	1.50	
@ LACONIA	15,288	X	M	3,453	N	L WINNIPESAUKEE	NO LIMIT	3.600	DC	-	X
	14,100	X		3,280		& PAUGUS BAY	-	1.000		3.25	
LANCASTER	2,392	X	M	700	X	GARLAND BROOK	X	X	DH	-	X
	2,500	X		50			-	.100		2.00	
LEBANON	9,299	X	C	1,349	X	MASCOMA RIVER	NO LIMIT	2.500	P-DC CA KP FR VT TC	X	MP
	6,000	X		1,349		BOSTON LOT RES	-	.700	AT FR CA KP DC	5.00	
LINCOLN /T/	1,228	X	M	307	X	ROYCE BROOK	X	X	DH	-	X
	1,400	X		0		LOON POND	-	.200		X	
LISBON /T/	1,788	X	M	254	X	PEARL LAKE	X	X	DH	-	X
	1,000	X		0			-	.175		-	
LITTLETON /T/	5,003	X	M	1,235	N	GALE RIVER	X	X	DH	-	X
	5,500	X		0			-	1.250		2.00	
MADISON /T/	429	X	O	X	N	SPRING	-	-	NONE	-	X
	430	-		X			X	X		-	
@ MANCHESTER	88,282	X	C	18,200	X	LAKE MASSABESIC	NO LIMIT	22.000	DC	-	X
	87,600	X		18,200			-	11.400		34.00	
MARLBOROUGH	1,097	X	C	165	N	GRAVEL PACKED	-	-	NONE	-	X
	600	-		0		WELL	X	X		.25	
MEREDITH /T/	2,434	X	M	510	X	POND	X	X	DH (POND)	-	X
	1,300	X		500		LAKE WAUKEWAN	-	X	DH (WAUKEWAN)	-	
@ MERIDEN	175	X	O	47	X	NEWTON BROOK	X	X	DH	-	X
	400	X		0			-	.020		-	
MERRIMACK /T/	2,989	X	C	235	N	GRAVEL PACKED	-	-	NONE	-	X
	1,500	-		235		WELL	X	.213		.23	
MILFORD	3,918	X	C	1,100	X	WELL	-	.300	KC (WELL)	X	X
	2,250	X		1,100		INFILTRATION WELL	X	.420	I-AC FGS DC (WELL)	.75	
MILFORD	-	X	C	X	N	WILTON	-	-	WILTON	-	-
	(2,250)	-		X			-	-		-	
MILTON /T/	1,414	X	M	180	N	WELLS	-	-	NONE	-	X
	700	-		40			X	.060		.30	
NASHUA	39,096	X	M	7,558	N	PENNICHUCK BROOK	X	X	DC (BROOK)	-	X
PENNICHUCK W WORKS	36,000	X		4,909		WELLS	X	4.300	KC (WELLS)	7.90	

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1	2	3	4	5	6	7	8	9	10	11	12
NEWBURY /T/	342	X	P	78	W	LAKE SUNAPEE	NO LIMIT	X	DH	-	X
CARLSON M SYSTEM	600	X		0			-	X		1.00	
NEW CASTLE	823	X	M	X	W	PORTSMOUTH	-	-	PORTSMOUTH	-	-
	(820)	-		X			-	-		-	
NEW HAMPTON /T/	862	X	M	86	W	MOUNTAIN POND	X	-	NONE	-	X
	500	-		0			-	X		.06	
NEW LONDON	1,007	X	M	310	W	MORGAN POND	X	X	DH	-	X
	1,250	X		0			-	.193		-	
NEWMARKET	2,745	X	M	502	X	FOLLETTS BROOK	X	1.000	P-CA FRS KP DH	X	X
	2,700	X		502		WELL	X	.150		.21	
NEWPORT	3,222	X	M	1,200	X	GILMAN POND	X	X	DC KO	-	X
	5,500	1955		25			-	.524		.61	
NORTH CONWAY	1,104	X	M	675	W	KEARSARGE ARTIST	X	X	DH BROOK	-	X
	2,350	X		0		FALLS BR & WELL	-	.300	NONE (WELLS)	1.80	
NORTHFIELD	1,243	X	P	X	W	TILTON	-	-	TILTON	-	-
	(1,240)	-		X			-	-		-	
NORTH HAMPTON /T/	1,910	X	M	X	W	HAMPTON	-	-	HAMPTON	-	-
	(1,910)	-		X			-	-		-	
NORTH HAVERHILL	300	X	M	105	W	SPRINGS	-	-	NONE	-	X
	300	-		0			X	X		.39	
NORTH STRATFORD	800	X	M	175	W	KIMBALL BROOK	X	X	DH	-	X
	800	1963		0			-	X		-	
NORTH SWANZEY	800	X	M	314	W	KEENE	-	-	KEENE	-	-
	(1,200)	-		314			-	-		-	
NORTHUMBERLAND /T/	2,586	X	M	40	W	SPRINGS	-	-	NONE	-	X
	150	-		0			X	X		.04	
NORTH WALPOLE	950	X	M	215	W	SPRINGS	-	X	DH	-	X
	1,500	X		4			X	X		.31	
NORTH WOODSTOCK	600	X	M	170	X	GORDON POND BROOK	X	X	DH	-	X
	2,400	1962		0			-	X		-	
OSSIPEE /T/	1,409	X	P	225	W	DAN HOLE POND	X	X	DH	-	X
OSSIPEE WATER CO	670	1956		0			-	X		-	
* PEMBROKE /T/	3,514	X	M	1,326	X	WELLS	-	X	KP	-	X
	4,000	X		15			X	.655		1.00	
* PETERBOROUGH	1,931	X	M	710	W	CUNNINGHAM POND	X	X	DH (CUNNINGHAM PD)	-	X
	1,500	X		700		WELL	X	.217	NONE (WELL)	.90	
PINARDSVILLE	1,500	X	M	X	W	MANCHESTER	-	-	MANCHESTER	-	-
	(1,500)	-		X			-	-		-	
PITTSBURG /T/	639	X	M	60	W	SPRINGS	-	-	NONE	-	X
	200	-		0			X	X		.01	
PITTSFIELD	1,407	X	P	600	W	PERRY POND	X	X	DH	-	X
	2,100	1955		60			-	.240		1.70	
PLAINFIELD /T/	1,071	X	P	47	X	NEWTON BROOK	X	X	DH	-	X
	400	X		0			-	.020		-	
PLYMOUTH	2,244	X	M	600	W	GRAVEL PACKED	-	-	NONE	-	X
	2,500	-		570		WELL	X	X		4.00	
* PORTSMOUTH	25,833	X	M	5,019	C	BELLAMY RIVER	3.500	7.000	P-CAL MT SC TC FRS DC KP	-	X
	34,000	1960		4,720		WELLS	3.500	3.580		2.50	
RANDOLPH /T/	140	X	P	53	W	SPRINGS	-	-	NONE	-	X
	250	-		0			X	X		.10	
RAYMOND /T/	1,867	X	M	263	W	DUG WELL	-	-	NONE	-	X
	1,500	-		263			X	.180		.72	
REEDS FERRY	300	X	M	160	W	GRAVEL PACKED	-	-	NONE	-	X
	300	-		160		WELL	X	.020		.20	
RINDGE /T/	941	X	X	X	W	JAFFREY	-	-	JAFFREY	-	-
	(940)	-		X			-	-		-	

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1	2	3	4	5	6	7	8	9	10	11	12
* ROCHESTER	15,927	X	M	3,500	Y	BERRY RIVER &	X	X	DC	-	X
	14,000	X		3,400		ROUND POND	-	1.000		.47	
ROLLINSFORD	1,935	X	M	X	Y	DOVER	-	-	DOVER	-	-
	(1,935)	-		X			-	-		-	
RYE /T/	3,244	X	M	600	Y	PORTSMOUTH	-	-	PORTSMOUTH	-	-
	(2,500)	-		590			-	-		-	
RYE BEACH	165	X	M	X	Y	HAMPTON	-	-	HAMPTON	-	-
	(165)	-		X			-	-		-	
* SALEM /T/	9,210	X	M	1,700	Y	CANOBIE LAKE	NO LIMIT	X	DCD	-	X
	7,600	X		1,500			-	.630		.40	
SALEM DEPOT	2,523	X	M	1,700	Y	SALEM	-	-	SALEM	-	-
	(2,525)	-		1,500			-	-		-	
SALMON FALLS	1,210	X	M	185	Y	3 WELLS	-	-	NONE	-	X
	850	-		170			X	.050		.08	
SANBORNVILLE	400	X	M	225	Y	DUG WELL	-	-	NONE	-	X
	650	-		0			X	.060		.25	
* SEABROOK /T/	2,209	X	M	805	Y	WELLS	-	-	NONE	-	X
	4,500	-		10			X	X		.72	
SMITHTOWN	150	X	M	X	Y	SEABROOK	-	-	NONE	-	-
	(150)	-		X			-	-		-	
SOMERSWORTH	8,529	1935	M	1,700	X	2 GRAVEL PACKED	-	X	KP	-	X
	8,000	X		1,400		WELLS	X	.500		.90	
SOUTH WOLFEBORO	150	X	M	X	Y	WOLFEBORO	-	-	WOLFEBORO	-	-
	(150)	-		X			-	-		-	
SUNAPEE /T/	1,164	X	M	335	X	LAKE SUNAPEE	NO LIMIT	.200	DC	-	X
	2,300	X		0			-	X		.30	
SUNCOOK	3,807	X	M	X	Y	PEMBROKE	-	-	PEMBROKE	-	-
	(2,320)	-		X			-	-		-	
TAMWORTH /T/	1,016	X	P	54	Y	SPRING	-	X	DH	-	X
	300	1962		0			X	X		.01	
THORNTON /T/	480	X	M	X	Y	CAMPTON	-	-	CAMPTON	-	-
	(480)	-		X			-	-		-	
* TILTON	1,129	X	P	712	X	KNOWLES POND	X	X	DH	-	X
	3,000	1963		140			-	.300		1.50	
TROY /T/	1,445	X	M	300	Y	FASSETT BROOK	X	X	DH	-	X
	1,200	X		300		WELL	X	.057		.23	
TWIN MOUNTAIN	200	X	M	X	Y	CHERRY MOUNTAIN	X	-	NONE	X	X
	200	-		X		BROOK	-	X		X	
WALPOLE /T/	2,825	X	M	280	Y	MAD BROOK	X	.100	FG DH (MAD BROOK)	-	X
	665	X		280		WELL	X	.095	NONE (WELL)	.26	
WARNER /T/	1,004	X	M	169	Y	SILVER LAKE	X	X	DH	-	X
	800	X		0		WELL	X	.090		-	
WEST DERRY DERRY	6,987	X	M	1,275	X	DUG WELLS	-	X	DH	X	X
	5,000	X		1,100			X	.350		1.40	
WEST PETERBOROUGH	325	X	M	X	Y	PETERBOROUGH	-	-	PETERBOROUGH	-	-
	(325)	-		X			-	-		-	
WEST RYE	150	X	M	X	Y	HAMPTON	-	-	HAMPTON	-	-
	(75)	-		X			-	-		-	
WEST RYE	-	X	M	X	Y	PORTSMOUTH	-	-	PORTSMOUTH	-	-
	(75)	-		X			-	-		-	
WEST STEWARTSTOWN SOURCE 1	918	X	P	78	Y	GRAVEL PACKED	-	-	NONE	-	X
	600	-		0		WELL	X	.025		.03	
WEST STEWARTSTOWN SOURCE 2	-	X	M	55	Y	CANAAN VT	-	-	NONE	-	-
	(200)	-		0			-	-		-	
WHITEFIELD /T/ SOURCE 1	1,581	X	M	485	Y	4 WELLS 2 SPRINGS	-	-	NONE	-	X
	1,800	-		25			X	X		1.00	

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1	2	3	4	5	6	7	8	9	10	11	12
WHITEFIELD /T/	-	X	M	40	N	WELL 3 SPRINGS	X	-	NONE	-	X
SOURCE 2	800	-		40			-	X		1.00	
* WILTON /T/	2,025	X	M	400	X	MILL BROOK &	X	X	DH	-	X
	2,100	X		40		STOCKWELL RES	-	.310		-	
WINCHESTER /T/	2,411	X	M	494	N	2 GRAVEL PACKED	-	-	NONE	-	X
	2,000	-		5		WELLS	X	.300		.26	
* WOLFEBORO	1,557	X	M	1,256	X	UPPER BEECH POND	X	X	DH	-	X
	8,700	1963		250			-	X		.80	
WOLFEBORO FALLS	500	X	M	X	N	WOLFEBORO	-	-	WOLFEBORO	-	-
	(500)	-		X			-	-		-	
WOODSVILLE	1,596	X	M	430	X	WILD AMMONOOSUC	X	X	DC	-	
	1,500	X		0		RIVER	-	.400		1.88	T

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: NEW HAMPSHIRE

COMMUNITY OR FACILITY PROVIDING WATER SERVICE	COMMUNITIES AND/OR FACILITIES SERVED
ALTON	Alton Bay
BERLIN	Cascade
CAMPTON	Thornton
DOVER	Rollinsford
HAMPTON	North Hampton Rye Beach West Rye
JAFFREY	Rindge
KEENE	North Swangey
LACONIA	Gilford (part)
MANCHESTER	Auburn Bedford Grasmere Pinardsville
MERIDEN	Plainfield
PEMBROKE	Allenstown Suncook
PETERBOROUGH	West Peterborough
PORTSMOUTH	Greenland New Castle West Rye (part) Rye
ROCHESTER	West Lebanon Maine
SALEM	Salem Depot
SEABROOK	Smithtown
TILTON	Northfield
WILTON	Milford (part)
WOLFEBORO	South Wolfeboro Wolfeboro Falls
FRYEBURG MAINE	East Conway
CANAAN, VERMONT	West Stewartstown

RHODE ISLAND

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: RHODE ISLAND

COMMUNITY OR FACILITY	1960 Population: Estimated Population Served	Year Oper. Started: Present Supply: Present Treatment Plant	OWNERSHIP	Number of Services: Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD: Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD: Average Plant Output MGD	TREATMENT	Distrib. Storage MG: Pumped to Mains / Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
ALTON /V/	300	1916	P	44	N	WELL	-	.144	DH	-	N
RICHMOND /T/	310	1947		0			.144	.013		.03	
BARRINGTON /T/	13,826	X	P	X	N	BRISTOL COUNTY W	-	-	BRISTOL COUNTY WATER	-	-
	(15,900)	-		X		COMPANY PLANT 2	-	-	COMPANY PLANT 2	-	
BRISTOL /T/	14,570	X	P	X	N	BRISTOL CO WATER	-	-	BRISTOL COUNTY WATER	-	-
	(15,100)	-		X		COMPANY PLANT 1	-	-	COMPANY PLANT 1	-	
@ BRISTOL COUNTY	-	1912	P	10,002	A	E BR KICKEMINT R	4.200	4.000	H-CALS TC SBCO	.05	N
WATER CO PLANT 1	24,000	1947		9,458		LUCK BR PALMER R	-	2.596	FRS DC KPC VS	2.48	
@ BRISTOL COUNTY	-	1957	P	-	A	3 WELLS	-	2.000	I-AC CL FPS DC VS	.05	N
WATER CO PLANT 2	15,900	1952		-			2.500	.790		1.00	
BRISTOL FERRY	175	1926	P	13	N	WELL	-	.024	DH KC	-	N
	50	1950		0			.024	.003		.01	
CENTRAL FALLS	19,858	X	M	2,722	N	PAWTUCKET	-	-	PAWTUCKET	-	-
	(20,070)	-		2,691			-	-		-	
CHARLESTOWN /T/	1,966	X	X	X	N	SHANNOCK	-	-	NONE	-	-
COLUMBIA HGTS SUBD	(135)	-		X			-	-		-	
CHARLESTOWN /T/	-	1953	P	35	N	WELL	-	.072	DH	-	N
EAST BEACH	140	X		0			.162	.005		.03	
CHARLESTOWN /T/	-	1946	M	87	N	2 WELLS	-	.072	DH	-	N
QUONOCHONTAUG /FD/	350	X		0			.288	.014		.01	
CHARLESTOWN /T/	-	1960	P	43	N	2 WELLS	-	-	NONE	-	N
SHADY HARBOR	160	-		0			.048	X		.01	
CHARLESTOWN /T/	-	1958	P	30	N	WELL	-	-	NONE	.01	N
SONQUIPAUG	120	-		0			.043	.005		-	
COVENTRY /T/	15,432	X	X	X	N	KENT CO W AUTH	-	-	KENT COUNTY WATER AUTH	-	-
	(11,980)	-		X		W WARWICK DIV	-	-	W WARWICK DIV	-	
CRANSTON	66,766	1876	M	X	N	PROVIDENCE	-	-	PROVIDENCE	-	-
SOURCE 1	(66,765)	-		X			-	-		-	
CRANSTON	-	X	M	X	N	KENT COUNTY	-	-	KENT COUNTY	-	-
SOURCE 2	(1,730)	-		X		WATER AUTHORITY	-	-	WATER AUTHORITY	-	
@ CUMBERLAND /T/	18,792	1950	M	2,684	C	SNEECH POND	X	1.400	P-CAL TC MP SC FRS	.06	J
SOURCE 1	10,280	1955		2,684			-	.795	VT DH	1.09	
CUMBERLAND /T/	-	1950	M	-	N	WELL	-	1.000	I-FPZ KP DH	-	-
SOURCE 1A	6,295	1962		-			1.000	X		-	
CUMBERLAND /T/	-	X	M	X	N	PAWTUCKET	-	-	PAWTUCKET	-	-
SOURCE 2	(7,490)	-		X			-	-		-	
CUMBERLAND /T/	-	1955	M	75	N	CUMBERLAND /T/	-	-	CUMBERLAND /T/	-	-
LIPPITT ESTATE	(280)	-		0		SOURCE 1	-	-	SOURCE 1	-	
EAST GREENWICH /T/	6,100	X	P	X	N	KENT CO W AUTH	-	-	KENT COUNTY WATER AUTH	-	-
SOURCE 1	(6,370)	-		X		E GREEN DIV	-	-	E GREEN DIV	-	
EAST GREENWICH /T/	-	1942	P	101	N	WELL	-	.140	KC	-	
SOURCE 2	345	1957		101			.140	.014		.01	L
EAST PROVIDENCE	41,955	1934	M	11,379	A	TEN MILE RIVER	5.000	4.100	P-AS CAS TC SO VS DC	2.40	
SOURCE 1	21,560	1962		11,379			-	1.985	FRSA KP	1.00	D
EAST PROVIDENCE	-	1957	M	-	A	4 GRAVEL PACKED	-	5.470	DH VT	X	X
SOURCE 2	21,560	1957		-		WELLS	3.500	2.715		X	
GLENDALE	500	1935	M	29	N	WELL	-	-	NONE (V 1.60)	X	N
BURRILLVILLE /T/	105	-		29			.043	X		.01	
GLENDALE	-	1950	P	28	N	WELL	-	-	NONE	-	N
BURRILLVILLE /T/	50	-		28			.009	.002		.01	
GREEN HILL	100	1950	P	130	N	4 WELLS	-	-	NONE	-	X
S KINGSTOWN /T/	495	-		0			.121	.021		.06	
HARRISVILLE /FD/	1,024	1958	M	327	N	2 WELLS	-	.288	DH KC	X	N
BURRILLVILLE /T/	1,300	X		320			.288	.087		X	
HOPKINTON /T/	4,174	1917	P	7	N	WELL	-	.043	H-FPZ	-	N
	50	1942		0			.043	.007		.01	

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: RHODE ISLAND

COMMUNITY OR FACILITY	1960 Population: Estimated Population Served	Year Oper. Started: Present Supply / Present Treatment Plant	OWNERSHIP	Number of Services: Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD: Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD: Average Plant Output MGD	TREATMENT	Distrib. Storage MG: Pumped to Mains / Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
JAMESTOWN /T/	2,267 3,300	1909 1910	P	891 890	X	CARR POND	.360 -	.500 X	P-DC TD CAL SOR FPS KPC	- .36	N
JOHNSTON /T/	17,160 (12,975)	X -	M	3,373 3,372	N	PROVIDENCE	- -	- -	PROVIDENCE	- -	-
@ KENT CO W AUTH E GREEN DIV	- 15,950	1944 X	M	3,842 3,832	N	2 WELLS	- 4.300	4.300 1.349	DH KP	- 1.25	N
@ KENT CO W AUTH W WARWICK SOURCE 1	- 23,120	1961 X	M	8,664 8,596	N	CARRS POND AND 24 WELLS	.400 2.260	3.260 1.994	DH KC	- 3.23	D
@ KENT CO W AUTH W WARWICK SOURCE 2	- (13,770)	1953 -	M	X X	N	PROVIDENCE	- -	- -	PROVIDENCE	- -	-
KINGSTON /F D/ S KINGSTOWN /T/	- 860	1910 -	M	227 227	N	SPRING	- .070	- .040	NONE	- .01	J DL
LINCOLN /T/ SOURCE 1	13,551 11,240	1962 -	M	2,335 2,261	N	3 WELLS	- X	- .999	NONE	- 1.15	T L
LINCOLN /T/ SOURCE 2	- (1,425)	X -	X	- -	N	PAWTUCKET	- -	- -	PAWTUCKET	- -	-
MAPLEVILLE BURRILLVILLE /T/	800 265	1927 -	P	42 3	N	WELL	- .115	- .012	NONE (V 0.90)	- .01	N
MIDDLETOWN /T/	12,675 (11,480)	X -	M	2,176 2,176	N	NEWPORT	- -	- -	NEWPORT	- -	-
MOHEGAN BURRILLVILLE /T/	100 105	1961 -	M	19 0	N	WELL	- .014	- X	NONE	- .01	N
NARRAGANSETT /T/	3,444 (3,585)	X -	B	1,480 401	N	WAKEFIELD WATER COMPANY	- -	- -	WAKEFIELD WATER COMPANY	- -	-
@ NEWPORT PLANT 1	47,049 28,620	1942 1959	M	10,026 10,026	A	VARIOUS BROOKS	4.770 -	6.000 2.953	P-CAL DC TC AT MP SO TS FRA KP DC VS	.10 4.00	N
@ NEWPORT PLANT 2	- 28,620	1960 -	M	- -	A	VARIOUS BROOKS	7.230 -	4.000 2.441	P-CAL DC (WTPS SV) SO FRS KP VS	.10 4.00	T
NEW SHOREHAM /T/	486 290	1950 1950	P	83 0	N	SANDS POND AND 2 WELLS	X .115	.200 .025	DH	- .06	TDL
NORTH KINGSTOWN/T/	18,977 12,195	1961 X	M	3,088 3,088	N	3 WELLS	- 4.290	4.290 .912	KP	- 2.12	N
N PROVIDENCE /T/ SOURCE 1	18,220 (14,485)	X -	M	X X	N	PROVIDENCE	- -	- -	PROVIDENCE	- -	-
N PROVIDENCE /T/ SOURCE 2	- (3,045)	X -	M	X X	N	PAWTUCKET	- -	- -	PAWTUCKET	- -	-
N SMITHFIELD /T/ SOURCE 1	7,632 (2,510)	X -	M	517 517	N	WOONSOCKETT	- -	- -	WOONSOCKETT	- -	-
N SMITHFIELD /T/ SOURCE 2	- 375	1956 1956	M	69 0	N	7 WELLS	- X	.288 .045	DH	- .03	DL
N SMITHFIELD /T/ SOURCE 3	- (150)	X -	M	40 40	N	BLACKSTONE MASS	- -	- -	NONE	- -	-
N SMITHFIELD /T/ FORESTDALE	- 145	1910 1950	M	27 0	N	WELL	- .014	.014 .008	DH	- .03	N
OAKLAND BURRILLVILLE /T/	450 155	1916 -	M	51 0	N	WELL	- .025	- X	NONE	- .01	D
OAKLAND-ROBINSON	75 75	1900 -	P	21 0	N	WELL	- X	- .003	NONE	- .01	J P D
PASCOAG /F D/ BURRILLVILLE /T/	2,985 3,040	1948 X	M	740 740	N	2 WELLS	- .430	.430 .153	DH KC	- 2.39	D
@ PAWTUCKET SOURCE 1	81,001 56,030	1951 1948	M	21,985 21,736	A	ABBOTT RUN & 2 WELLS	11,500 4,000	10,000 11,989	P-CA AS CL MM SO TS FRS DC KP VS	1.50 23.00	S
@ PAWTUCKET SOURCE 2	- 56,025	1958 X	M	- -	A	3 WELLS	- 3,000	3,000 X	DH	- -	-
PORTSMOUTH /T/ SOURCE 1	8,251 (2,590)	1957 -	M	1,055 915	N	TIVERTON STONE BRIDGE F D	- -	- -	TIVERTON STONE BRIDGE F D	- -	-

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: RHODE ISLAND

COMMUNITY OR FACILITY	1960 Population: Estimated Population Served	Year Oper. Started: Present Supply	OWNERSHIP	Number of Services: Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD: Maximum Dependable Draft (Gcd. water) MGD	Rated Plant Capacity MGD: Average Plant Output MGD	TREATMENT	Distrib. Storage MG: Pumped to Mains	Distrib. Storage MG: Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11		12
PORTSMOUTH /T/	-	X	M	60	N	NEWPORT	-	-	NEWPORT	-		-
SOURCE 2	(270)	-		60			-	-		-		
PORTSMOUTH /T/	-	1948	P	185	N	5 WELLS	-	-	NONE	-		M
PRUDENCE ISLAND	60	-		0			.202	.012		.01		L
* PROVIDENCE	207,498	1926	M	61,281	A	NO BRANCH OF THE	84.020	105.000	P-AS CIL MH SO FRS DC VS	11.94		N
	377,490	1962		68,661		PAWTUXET RIVER	-	48.050		78.61		
RICHMOND /T/	1,986	X	P	X	N	SHANNOCK	-	-	NONE	-		-
	(110)	-		X			-	-		-		
SCITUATE /T/	5,210	X	M	X	N	KENT CO W AUTH	-	-	KENT COUNTY WATER AUTH	-		-
	(1,035)	-		X		W WARWICK DIV	-	-	W WARWICK SOURCE 1	-		
* SHANNOCK	900	1922	P	64	N	SPRING	-	-	NONE	-		BN
	745	-		0			.086	.013		.01		
SMITHFIELD /T/	9,442	X	M	1,056	N	PROVIDENCE	-	-	PROVIDENCE	-		-
SOURCE 1	(3,985)	-		1,051			-	-		-		
SMITHFIELD /T/	-	1957	P	605	N	2 WELLS	-	.890	DH	-		J
SOURCE 2	2,240	1957		605			X	.111		.10		
SMITHFIELD /T/	-	1952	P	50	N	WELL	-	-	NONE	-		N
SOURCE 3	185	-		50			.144	.009		.05		
TIVERTON /T/	9,461	1950	M	1,448	N	17 WELLS	-	.290	DH	-		S
N TIVERTON F D	5,360	1945		1,448			X	X		1.00		
* TIVERTON /T/	-	1948	M	474	N	STAFFORD POND	1.000	.360	P-CAS FPS DH	-		N
STONE BRIDGE F D	4,340	1953		474			-	X		.50		
WAKEFIELD	11,942	X	X	X	N	WAKEFIELD WATER	-	-	WAKEFIELD WATER	-		-
S KINGSTOWN /T/	(6,800)	-		X		COMPANY	-	-	COMPANY	-		
* WAKEFIELD	-	1958	P	3,313	N	4 WELLS	-	3.940	DH KC	-		N
WATER COMPANY	10,385	1944		3,278			3.940	.942		.67		
WARREN /T/	8,750	X	X	X	N	BRISTOL CO WATER	-	-	BRISTOL COUNTY WATER	-		-
	(8,900)	-		X		COMPANY 1	-	-	COMPANY 1	-		
WARWICK	68,504	1929	M	19,193	N	PROVIDENCE	-	-	PROVIDENCE	-		-
SOURCE 1	(59,735)	-		19,193			-	-		-		
WARWICK	-	X	X	X	N	KENT CO W AUTH	-	-	KENT COUNTY WATER AUTH	-		-
SOURCE 2	(9,580)	-		X		E GREEN DIV	-	-	E GREEN DIV	-		
* WESTERLY /T/	14,267	1954	M	3,645	A	133 WELLS	-	-	NONE	-		J
SOURCE 1	18,500	-		3,645			3.100	1.893		1.99		DL
WESTERLY /T/	-	1937	M	256	A	WELLS	-	-	NONE	-		N
SOURCE 2	1,000	-		256			.360	.075		.35		
WEST WARWICK /T/	21,414	X	X	X	N	KENT CO W AUTH	-	-	KENT COUNTY WATER AUTH	-		-
	(14,615)	-		X		W WARWICK DIV	-	-	W WARWICK DIV	-		
* WOONSOCKET	47,580	1958	M	7,750	A	IMP RES BROOK &	3.500	11.250	P-DC CAL TC MTP SO FRS	1.00		J
	52,310	1962		7,750		2 GRAVEL P WELLS	1.900	5.560	KP DC VT	6.50		L

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: RHODE ISLAND

COMMUNITY OR FACILITY PROVIDING WATER SERVICE	COMMUNITIES AND/OR FACILITIES SERVED
BRISTOL COUNTY, WATER CO PLANT 1	Bristol /T/ Warren /T/
BRISTOL COUNTY WATER CO PLANT 2	Barrington /T/
CUMBERLAND /T/ SOURCE 1	Cumberland /T/ Lippett Estates
KENT COUNTY WATER AUTH., E. GREEN DIV.	Cranston Source 2 (part) East Greenwich /T/ Source 1 Warwick Source 2 (part)
KENT CO WATER AUTH, W WARWICK SOURCE 1	Coventry /T/ Scituate /T/
KENT CO WATER AUTH, W WARWICK SOURCE 2	West Warwick /T/ (thru Providence)
NEWPORT, PLANT 1	Middletown /T/
NEWPORT, PLANT 2	Portsmouth /T/ Source 2 (part)
PAWTUCKET, SOURCE 1	Central Falls Lincoln /T/ Source 2 North Providence /T/ (part)
PAWTUCKET SOURCE 2	Cumberland /T/ Source 2 (part)
PROVIDENCE	Cranston Source 1 (part) Johnston /T/ (Kent Co Water Auth W. Warwick Source 2) North Providence /T/ (plant) Smithfield /T/ Source 1 (part) Warwick Source 1 (part)
SHANNOCK	Charlestown /T/ Richmond /T/
TIVERTON/T/, STONE BRIDGE F. D.	Portsmouth /T/ Source 1 (part)
WAKEFIELD WATER CO	Narragansett /T/ (Wakefield S. Kingstown /T/)
WESTERLY /T/ Source 1	Pawcatuck, Conn.
WOONSOCKET	North Smithfield /T/ Source 1 (part)
BLACKSTONE, MASS.	North Smithfield /T/ Source 3 (part)

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INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: VERMONT

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1	2	3	4	5	6	7	8	9	10	11	12
ALBANY /VILLAGE/	169	1895	P	45	N	SPRINGS	-	-	NONE	-	S
ALBANY W CO	160	-		0			X	.012		.02	D
ALBURG /VILLAGE/	426	1906	M	155	N	LAKE CHAMPLAIN	NO LIMIT	.600	DC	X	N
	600	1930		0			-	.050		.19	
* ARLINGTON	1,111	1891	P	287	N	SPRINGS	-	X	DC	-	N
ARLINGTON W CO	1,200	1953		10			X	.090		.15	
ASCUTNEY	250	1900	P	18	N	SPRINGS	-	.020	DH	.01	N
ASCUTNEY ADDT CO	60	1956		1			X	.007		-	
BAKERSFIELD	225	1955	M	65	N	2 DRILLED WELLS	-	.050	DH SPRINGS	-	N
	250	1952		0		& SPRINGS	X	.025	WELLS NONE	.01	
* BARNET	250	1894	P	64	N	SPRINGS	-	-	NONE	-	N
DUNBAR WATER CO	250	-		0			X	.025		.01	
* BARRE	10,387	1952	M	2,483	N	ORANGE BROOK	.250	2.000	DC	-	N
	9,890	1944		X			-	1.500		250.00	
BARRE	-	1900	P	408	N	LANE SPRINGS	-	-	NONE	-	N
CRYSTAL SPG W CO	1,800	-		0			X	.200		.10	
BARRE	-	1905	P	23	N	PERRY SPRINGS	-	-	NONE	-	X
BARRE PURE SPG WCO	100	-		0			X	.008		.01	
BARTON	1,169	1934	M	300	N	HAY POND	NO LIMIT	.514	P-S CAS FRS DC	-	N
/VILLAGE/	1,170	1947		0			-	.230		.50	
BEEBE PLAIN	140	1920	M	48	N	SPRINGS	-	-	DC /AUX/	-	N
	150	-		0		JOHNS RIVER/AUX/	X	.020	SPRINGS NONE	1.25	
BEECHER FALLS	350	1948	P	54	N	GRAVEL PACKED	-	-	NONE	.03	N
RIVERSIDE WATER CO	200	-		0		WELL	X	.020		-	
BELLOWS FALLS	3,831	1950	M	1,200	N	SPG & SMALL BROOK	X	1.000	DC	.22	
/VILLAGE/	3,830	1950		1,200		TO MINARD PD RES	X	.600		-	G
BENNINGTON	8,023	1950	M	2,546	N	SPRINGS POND &	2.800	4.300	DC	-	
/VILLAGE/	8,500	1957		X		MOUNTAIN BROOK	1.500	1.300		5.70	D
BERLIN	100	1910	P	85	N	SPRINGS	-	-	NONE	-	N
EMALIE W SYSTEM	325	-		0			X	.033		.01	
BETHEL /T/	1,350	1949	P	290	N	GRAVEL PACKED	-	-	NONE	-	N
BETHEL WATER C D	1,150	-		X		WELLS	X	.180		.25	
BLOOMFIELD	120	1910	P	30	N	SPRINGS	-	-	NONE	-	N
BLOOMFIELD W CO	110	-		0			X	.007		.03	
BOLTON	40	1913	P	15	N	SPRING	-	-	NONE	-	N
	70	-		0			X	.020		.01	
BRADFORD /VILLAGE/	760	1949	M	258	N	MILL POND BROOK	NO LIMIT	.200	DH	-	M
	975	1949		0		GR PKD WELL/AUX/	.710	.100		.80	
* BRANDON	1,675	1952	M	717	N	LEICESTER & BAS	.300	.550	DH	-	N
	2,800	1958		0		GR GR PACKED WELL	.700	.500		.50	
BRATTLEBORO	9,315	1909	M	2,700	N	POND & MOUNTAIN	2.500	2.500	DC	-	
/VILLAGE/	10,725	1942		X		BROOKS	-	1.700		3.50	T L
BRIDGEWATER	175	1947	P	30	N	DRILLED WELL	-	-	NONE	-	J
VT NATIVE INDS	120	-		0			.020	.009		-	D
BRISTOL	1,421	1900	M	365	N	MOUNTAIN BROOK	.300	-	NONE	-	J
	1,420	-		0			-	.300		.78	TD
* BURLINGTON	35,531	1880	M	10,900	R	LAKE CHAMPLAIN	NO LIMIT	8.000	P-DC S FRS DC VT	.50	P
	40,000	1944		10,900			-	4.260		7.80	D
CABOT /VILLAGE/	244	1949	M	43	N	WELL	-	-	NONE	-	N
	225	-		0			X	.030		.01	
CADYS FALLS	130	1909	P	22	N	SPRINGS	-	-	NONE	-	N
	80	-		0			X	.005		.01	
CAMBRIDGE	217	1910	M	112	N	3 ENCLOSED	-	-	NONE	-	M
/VILLAGE/	400	-		0		SPRINGS	X	.030		-	DL
* CANAAN	275	1961	M	126	N	12 ENCLOSED SPGS	-	-	NONE	-	
	475	-		0		& NEW WELL /AUX/	X	.050		.35	T

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: VERMONT

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1	2	3	4	5	6	7	8	9	10	11	12
CASTLETON /VILLAGE/	375 850	1938 -	M	211 0	N	GR PACKED WELL	- X	- .090	NONE	- .23	L O
CAVENDISH GAY BROTHERS W CO	250 150	1925 -	P	39 0	N	DRILLED WELL	- X	- .010	NONE	- Y .05	J D
CENTER RUTLAND /FIRE DISTRICT 1/	225 130	1952 -	M	33 0	N	SPRING	- X	- .020	NONE	- .07	J T
CENTER RUTLAND BARRETT HILL	- 65	1920 -	M	18 0	N	SPRING	- X	- .010	NONE	- -	N
CENTER RUTLAND SIMONDS AVE	- 50	1920 -	M	11 0	N	SPRING	- X	- .009	NONE	- -	N
CHELSEA /VILLAGE/	500 230	1945 -	P	59 0	N	SPRINGS	- X	- .030	NONE	- .02	N
CHELSEA /VILLAGE/	- 100	1954 -	P	28 0	N	DRIVEN WELL & SPRING	- X	- .010	NONE	- .01	T
* CHESTER /VILLAGE/	923 1,000	1950 1955	M	258 0	N	SPRINGS BROOKS & WELL	X .430	.430 .250	DH	- 10.00	D
CHESTER DEPOT	350 (350)	X -	X	X X	N	CHESTER VILLAGE	- -	- -	CHESTER VILLAGE	- -	-
COLCHESTER /VIL/ /FIRE DIST 3/	225 1,500	1964 X	M	385 0	N	POND BROOK	1.500 -	1.500 .150	DH	- -	N
COLCHESTER /T/ SOURCE 1	4,718 (1,100)	1950 -	M	285 0	N	WINOOSKI	- -	- -	WINOOSKI	- -	-
COLCHESTER /T/ SOURCE 2	- 135	1930 -	P	37 0	N	COVERED SPRINGS	- X	- .010	NONE	.01 -	D
COLCHESTER /T/ SOURCE 3	- 250	1957 -	P	69 0	N	DRILLED WELL	- .050	- .030	NONE	.01 -	N
CONCORD /VILLAGE/ CONCORD COMM SYST	389 80	1915 -	P	27 0	N	2 SPRINGS	- X	- .010	NONE	- -	DL
COVENTRY	130 80	1915 -	M	19 0	N	SPRINGS	- X	- .010	NONE	- .03	S T
CRAFTSBURY /VILLAGE/	175 60	1895 -	P	17 0	N	COVERED SPRINGS	- X	- .008	NONE	- .01	DL
CRAFTSBURY COMMON CRAFTSBURY COM W C	90 400	1945 -	P	111 0	N	DEEP WELL	- X	- .040	NONE	.01 .03	J
CUTTINGSVILLE /VILLAGE/	100 100	1913 -	P	23 0	N	5 ENCLOSED SPRINGS	- X	- .010	NONE	- .01	DL
DANBY /VILLAGE/ /MT TABER F D/	250 250	1893 -	M	61 0	N	2 ENCLOSED SPRINGS	- X	- .040	NONE	- .01	M DL
DANVILLE /VILLAGE/ /FIRE DISTRICT/	300 450	1954 -	M	109 0	N	SPRINGS & MOUNTAIN BROOK	X X	- .060	NONE	- 2.50	T
DERBY CENTER /VILLAGE/	433 550	1894 -	M	137 0	N	SPRINGS & DERBY POND	X X	- .055	NONE	- .04	T L
DERBY LINE /VIL/ INTERNATIONAL W CO	849 849	1900 1958	P	223 0	N	SPRINGS & HOLLAND POND	X X	.200 .090	DH VT	- 1.88	N
DORSET	300 630	1950 -	M	160 0	N	ENCLOSED SPRINGS	- X	- .070	NONE	- .18	T
DUXBURY /VILLAGE/	150 200	1898 -	P	59 0	N	SPRINGS	- X	- .030	NONE	- .01	J D
EAST ARLINGTON	500 (500)	X -	X	X X	N	ARLINGTON	- -	- -	ARLINGTON	- -	-
EAST BARNET	100 50	1889 -	P	11 0	N	WELL	- X	- .005	NONE	.01 -	N
EAST BARRE /VIL/ /FIRE DISTRICT 1/	550 500	1935 1949	M	131 0	N	SPRINGS & BROOK	X X	.100 .060	DH	- .32	T
EAST BERKSHIRE /VILLAGE/	200 240	1902 -	P	58 0	N	SPRINGS & BROOK	X X	- .030	NONE	- .03	T

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: VERMONT

COMMUNITY OR FACILITY	1960 Population: Estimated Population Served	Year Oper. Started: Present Supply / Present Treatment Plant	OWNERSHIP	Number of Services: Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD: Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD: Average Plant Output MGD	TREATMENT	Distrib. Storage MG: Pumped to Mains / Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
EAST BRAINTREE	75 75	1900 -	P	22 0	N	SPRING FED BROOK	X -	- .008	NONE	- -	T
EAST BURKE	110 125	1907 -	P	30 0	N	SPRING	- X	- .010	NONE	- .01	L
EAST CALAIS	110 120	1911 -	P	30 0	N	COVERED SPRINGS	- X	- .015	NONE	- .01	L
EAST DORSET	140 100	1950 -	M	28 0	N	ENCLOSED SPRING	- X	- .015	NONE	- .01	N
EAST FAIRFIELD	150 40	1911 -	P	10 0	N	SPRING	- X	- .004	NONE	- .01	T L
EAST HARDWICK /FIRE DISTRICT/	195 150	1909 -	M	39 0	N	SPRINGS & BROOK	X X	- .020	NONE	- .56	T
EAST HAVEN	30 45	1961 -	P	10 0	N	DRILLED WELL	- X	- .004	NONE	- .01	N
EAST HIGHGATE	110 55	1900 -	P	16 0	N	ENCLOSED SPRING	- X	- .010	NONE	- .01	N
EAST MIDDLEBURY /F D/	320 400	1960 -	M	95 0	N	COVERED SPGS & GR PKD WELL/AUX/	- X	- .040	NONE	- .25	T
EAST MONTPELIER /VILLAGE/	200 125	1900 -	P	35 0	N	ENCLOSED SPRING	- X	- .015	NONE	- .01	L
EAST RYEGATE RYEGATE PAPER CO	170 150	1930 -	P	39 0	N	DRILLED WELL	- X	- .020	NONE	- .01	N
EAST SAINT JOHNSBURY	150 (150)	X -	X	X X	N	SAINT JOHNSBURY /VILLAGE/	- -	- -	SAINT JOHNSBURY (VILLAGE)	- -	-
ELMORE	237 50	1900 -	P	12 0	N	SPRING	- X	- .005	NONE	- .01	N
ENOSBURG FALLS /VILLAGE/	1,321 1,320	1949 -	M	327 0	N	GRAVEL PACKED WELL	- X	- .300	NONE	- .80	N
ESSEX CENTER	300 400	1952 1952	M	100 0	N	SPRINGS & BROOK	X X	.050 .030	DH	- .06	N
ESSEX JUNCTION /VILLAGE/	5,340 5,500	1957 1952	M	1,520 1,430	N	INDIAN BR & SAXON HILL RESERVOIRS	X -	1.000 .285	DC VT	- 330.00	T
ESSEX JUNCTION PINEWOOD DEVEL	40	1961 1961	P	10 10	N	BROOK	X -	.020 .004	DH	- -	DL
FAIRFAX /VILLAGE/	350 750	1910 1955	P	191 0	N	SPRING FED BROOK	- X	.150 .080	DH	- .07	DL
FAIR HAVEN /VILLAGE/	2,378 2,380	1882 -	M	579 0	N	INMAN POND & MOUNTAIN BROOK	X -	- .300	NONE	- 167.00	T
FAIRLEE /F D/	400 405	1950 1951	M	106 0	N	GROVE BROOK & LAKE MOVEY	NO LIMIT -	.100 .060	DH SUMMER ONLY	- .01	T L
FLORENCE VERMONT MARBLE CO	80 160	1919 1948	P	43 0	N	SPRING	- X	.200 .020	DH	- .01	N
FOREST DALE	450 (450)	X -	M	X X	N	BRANDON	- -	- -	BRANDON	- -	-
FRANKLIN	185 250	1891 -	P	63 0	N	2 SPRINGS	- X	- .030	NONE	- .01	T L
GILMAN GILMAN PAPER MILL	543 400	1948 -	P	109 0	N	COVERED SPRINGS	- X	- .050	NONE	- .05	T
GLOVER /VILLAGE/	230 70	1918 -	P	18 0	N	ENCLOSED SPRING	- X	- .010	NONE	- .01	L
GRAND ISLE GRAND ISLE H CO	100 90	1925 -	P	23 0	N	LAKE CHAMPLAIN	NO LIMIT -	- .010	NONE	- .04	T
GRANITEVILLE /F D/	900 1,000	1950 -	M	251 0	N	SPRINGS & DRILLED WELL	- X	- .100	NONE	- .13	J T
GREENSBORO /FIRE DISTRICT 1/	115 650	1956 1956	M	159 0	N	SPRINGS & CASPIAN LAKE	NO LIMIT X	.200 .080	SPRINGS NONE LAKE DH	- .15	T L

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE/ERMONT

COMMUNITY OR FACILITY	1960 Population: Estimated Population Served	Year Oper. Started: Present Supply / Present Treatment Plant	OWNERSHIP	Number of Services: Number of Meters	L.&B. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD: Maximum Dependable Draft (Gvd. water) MGD	Rated Plant Capacity MGD: Average Plant Output MGD	TREATMENT	Distrib. Storage MG: Pumped to Mains / Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3	4	5	6	7	8	9	10	11	12
NEWBURY /VILLAGE/	391 500	1915 -	M	180 0	N	SPRINGS & SLEEPER BROOK	- X	.060		.50	TD
NEWPORT	5,619 5,020	1956 1940	M	1,250 100	N	GRAVEL PACKED WELL & DERBY POND	1.500 -	1.200 .600	DH POND WELL NONE	- 1.00	N
NEWPORT CENTER	288 250	1958 1957	M	71 0	N	3 WELLS	- X	.100 .030	DH	- .01	J L
NORTH ARLINGTON RED MTN SYSTEM	100 100	1952 -	P	25 0	N	2 SPRINGS	- X	- .010	NONE	- .01	T
* NORTH BENNINGTON /VILLAGE/	1,437 2,250	1940 1958	M	563 0	N	MOUNTAIN BROOK & INFILTRATION WELL	.300 .200	.500 .250	DC	- 5.50	M
NORTHFIELD /VILLAGE/	2,159 3,700	1948 -	M	800 790	N	WELLS & SPRINGS	.080 1.440	- .900	NONE	- .75	J T
NORTH HARTLAND /F D/	156 250	1920 1957	P	66 0	N	SPRINGS	- X	.080 .030	DH	- .01	M L
NORTH HYDE PARK	230 150	1920 -	P	25 0	N	SPRING	- X	- .020	NONE	- .01	DL
NORTH MONTPELIER VT TEXTILES INCORP	140 100	1910 -	P	19 0	N	COVERED SPRING	- X	- .020	NONE	- .01	N
NORTH POWNAL POWNAL TANNERY	275 300	1941 -	P	76 0	N	MOUNTAIN BROOK SPRING & WELL	.100 X	- .100	NONE	- .10	J TD
NORTH SPRINGFIELD	600 (600)	1954 -	M	X X	N	SPRINGFIELD	- -	- -	SPRINGFIELD	- -	-
NORTH THETFORD SOURCE 1	100 60	1940 -	P	15 0	N	3 SPRINGS	- X	- .006	NONE	- .01	N
NORTH THETFORD SOURCE 2	- 35	1940 -	P	10 0	N	2 SPRINGS	- X	- .004	NONE	- .01	N
NORTH TROY /VILLAGE/	961 950	1920 1953	M	213 0	N	2 MOUNTAIN BROOKS	.300 -	.300 .120	DC	- .75	N
NORTH WESTMINSTER SOURCE 1	368 125	1802 -	P	30 0	N	SPRINGS	- X	- .015	NONE	- .01	N
NORTH WESTMINSTER SOURCE 2	- 130	1930 -	P	22 0	N	DUG WELL	- X	- .020	NONE	- .02	N
NORWICH NORWICH WATER CO	500 950	1893 1950	P	240 0	N	BEAVER MEADOW BROOK	.200 -	.200 .100	DH	- 12.00	D
ORLEANS /VILLAGE/	1,240 1,240	1913 1953	M	300 0	N	WILLOUGHBY RIVER	NO LIMIT -	.250 .140	DH	- .40	T L
PASSUMPSIC	180 85	1908 -	P	19 0	N	SPRINGS	- X	- .009	NONE	- .01	TDL
PEACHAM /F D/	75 120	1897 -	M	22 0	N	SPRINGS	- X	- .013	NONE	- .06	TDL
PITTSFIELD MOUNT WILLCOX ASSN	100 50	1901 -	P	11 0	N	SPRINGS	- X	- .004	NONE	- .01	N
PITTSFORD /V/ PITTSFORD AQDCT CO	671 700	1893 -	P	185 0	N	ENCLOSED SPRINGS	- X	- .070	NONE	- .20	N
PLAINFIELD /VILLAGE/	507 700	1955 -	M	180 1	N	ENCLOSED SPRINGS	- X	- .080	NONE	- .14	TDL
POULTNEY /VILLAGE/	1,610 2,100	1962 1945	M	511 0	N	CRYSTAL POND & GR PACKED WELL	.300 X	.500 .230	DC	.01 -	DL
POWNAL /VILLAGE/	325 150	1905 -	P	39 0	N	MOUNTAIN BROOK	.100 -	- .013	NONE	- .10	T
POWNAL CENTER	75 100	1961 -	P	25 0	N	ENCLOSED SPRING	- X	- .010	NONE	- .01	T
PROCTOR /VILLAGE/	1,978 2,000	1960 1948	M	487 0	N	KILN BROOK & DRILLED WELL	.300 X	.400 .270	P-DC FRS	- .45	N
PROCTORSVILLE /VILLAGE/	475 500	1947 -	M	125 0	N	GRAVEL PACKED WELL	- .144	- .050	NONE	- .15	N

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: VERMONT

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1	2	3	4	5	6	7	8	9	10	11	12
GUILDHALL	100	1895	P	25	N	SPRING	-	-	NONE	-	
	100	-		0			X	.010		-	D
HARDWICK /VILLAGE/	1,521	1940	M	385	N	SPRINGS & GRAVEL	-	-	NONE	-	
	1,520	-		0		PACKED WELL	X	.200		1.27	T
HARTFORD	450	X	M	X	N	WHITE RIVER	-	-	WHITE RIVER JUNCTION	-	-
	(450)	-		X		JUNCTION	-	-		-	
HINESBURG	200	1961	M	43	N	DUG WELL	-	-	NONE	.01	
	175	-		0			X	.020		-	L
HUNTINGTON CENTER	100	1912	P	14	N	3 SPRINGS	-	-	NONE	-	
	60	-		0			X	.006		.01	T
HYDE PARK	474	1941	M	112	N	COVERED SPRINGS	-	-	NONE	-	J M
/VILLAGE/	425	-		0			X	.050		.27	
IRASBURG	200	1948	P	43	N	SPRINGS /ALLEN BR	-	-	NONE	-	
IRESBURG WATER CO	180	-		0		EMERGENCY ONLY/	X	.020		.25	T
ISLAND POND	1,319	1905	M	338	N	3 MOUNTAIN BROOKS	X	-	NONE	-	
	1,330	-		0			-	.180		.50	T
JEFFERSONVILLE	346	1914	M	94	N	3 SPRINGS	-	-	NONE	-	
/VILLAGE/	360	-		0			X	.040		.20	TD
JERICHO /VILLAGE/	275	1934	M	87	N	SPRINGS &	X	.150	DH	-	
	320	1950		0		MOUNTAIN BROOK	X	.040		.02	T L
JOHNSON /VILLAGE/	941	1920	M	303	N	MOUNTAIN BROOK	.300	.250	DH	-	N
	1,200	1949		300			-	.100		.25	
JONESVILLE	50	1905	P	22	N	SPRING	-	-	NONE	-	N
	90	-		0			X	.010		.01	
LUDLOW /VILLAGE/	1,658	1894	M	428	N	SPRING FED BROOK	X	.400	DC	-	N
	1,700	1959		0			-	.250		.66	
LUNENBURG	250	1951	M	68	N	SPRINGS	-	-	NONE	-	
/FIRE DISTRICT 1/	250	-		0			X	.030		.35	T
LYNDON	250	1900	P	73	N	MOUNTAIN BROOK	.100	.150	DH	-	N
	285	1949		0			-	.030		.23	
LYNDONVILLE	1,477	1936	M	451	N	SPGS BR & GRAVEL	.050	-	NONE	-	
/VILLAGE/	1,800	-		0		PACKED WELL	X	.200		1.50	T
MC INDOE FALLS	155	X	X	X	N	BARNET	-	-	NONE	-	-
	(155)	-		X			-	-		-	
MANCHESTER	403	1894	P	457	N	SPRINGS & BROOKS	.100	-	NONE	-	
MANCHESTER W CO	1,800	-		0			X	.200		4.00	TD
MARSHFIELD	313	1920	M	66	N	SPRINGS	-	-	NONE	-	J M
/VILLAGE/	350	-		0			X	.025		.01	T
MIDDLEBURY	688	1956	M	1,135	N	PALMER SP LITTLE	.300	1.000	DH	-	
/VILLAGE/	5,600	1945		225		NOTCH BR & WELL	1.000	.425		1.00	D
MIDDLESEX SOURCE 1	80	1919	P	15	N	SPRING	-	-	NONE	-	
	65	-		0			X	.005		.01	T
MIDDLESEX SOURCE 2	-	1900	P	10	N	SPRING	-	-	NONE	-	N
MIDDLESEX W CO INC	45	-		0			X	.005		.01	
MILTON /VILLAGE/	817	1900	M	212	N	MILTON POND	.100	.100	DH	-	
	825	1951		3			-	.080		.08	T
MONTGOMERY	250	1910	P	22	N	COVERED SPRINGS	-	-	NONE	-	N
/VILLAGE/	100	-		0			X	.010		.01	
MONTGOMERY CENTER	375	1895	P	103	N	HANNA CLARK BROOK	.100	.080	DH	-	
	400	1951		0			-	.050		.01	D
MONTPELIER	8,782	1958	M	1,925	N	BERLIN POND	5.000	6.000	DC	-	M
	8,500	1953		100			-	1.500		-	DL
MORRISTOWN CORNERS	80	1918	P	20	N	SPRING	-	-	NONE	-	N
MORRISTOWN COR COP	80	-		0			X	.008		.01	
MORRISVILLE	2,047	1954	M	600	N	GRAVEL PACKED	-	.500	DH	-	N
/VILLAGE/	2,100	1954		20		WELLS	X	.300		.45	

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STATE: VERMONT

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1	2	3		4	5	6	7	8	9	10	11		12
PUTNAMVILLE	50	1920		P	21	V	ENCLOSED SPRING	-	-	NONE	-		M
PUTNAMVILLE W CO	100	-			0			X	.013		.03		D
QUEECHEE	300	1956		M	53	V	GRAVEL PACKED	-	-	NONE	-		
	200	-			0		WELL	.144	.020		.07		T
RANDOLPH /VILLAGE/	2,122	1941		M	538	V	SPRINGS /DRILLED	-	.320	DH	-		S
	2,200	1958			0		WELLS AUX/	.576	.220		.92		
RANDOLPH CENTER	140	1945		M	74	V	SPRINGS	-	-	NONE	-		
/F D/	325	-			0			X	.033		.10		T L
READSBORO	577	1894		M	140	V	HOMES POND	NO LIMIT	-	NONE	-		
/VILLAGE/	575	-			0			-	.060		.10		T
RICHFORD /VILLAGE/	1,663	1934		M	417	V	STANHOPE BROOK	.800	.500	DC	-		N
	1,700	1953			0			-	.200		5.00		
RICHMOND /VILLAGE/	765	1955		M	193	V	SPRINGS	-	.500	DH	-		N
	765	1955			0			X	.080		.50		
ROCHESTER /F D/	350	1950		M	118	V	SPRINGS /GRAVEL	-	-	NONE	-		
	500	-			0		PACKED WELL AUX/	.150	.050		.13		DL
ROXBURY /VILLAGE/	225	1900		P	16	V	SPRINGS	-	-	NONE	-		
CENTRAL VT RAILWAY	70	-			0			.100	.007		.01		T L
RUTLAND	18,325	1954		M	4,580	V	MENDON BROOK	6.000	6.000	DC	-		N
	18,325	1954			850			-	3.000		85.00		
SAINT ALBANS	8,806	1955		M	2,200	V	BROOKS &	NO LIMIT	3.000	DC	-		N
	9,000	1955			300		LAKE CHAMPLAIN	-	1.500		1.00		
• SAINT JOHNSBURY	6,809	1956		M	1,700	V	STILES POND & /GR	1.200	3.000	P-DC CAS MT SB FPS DD	.10		N
/VILLAGE/	6,850	1956			100		PACKED WELL AUX/	-	1.500		1.00		
SAINT JOHNSBURY	300	1961		M	48	V	COVERED SPRINGS &	-	-	NONE	-		
CENTER	190	-			0		/WELL AUX/	X	.020		.01		DL
SHELBURNE /VIL/	250	1950		M	168	V	LAKE CHAMPLAIN &	NO LIMIT	.100	DH	-		M
/F D/	700	1950			75		WELL /AUX/	-	.070		.25		
SHELDON	300	1920		P	30	V	7 SPRINGS	-	-	NONE	-		J M
	120	-			0			X	.010		.01		DL
SHELDON SPRINGS	250	1935		P	53	V	WELLS &	NO LIMIT	.100	DC	-		J
MISSISQUOI PAP CO	200	1935			0		MISSISQUOI RIVER	X	.030		.01		L
SOUTH BARRE	450	X	X		X	V	BARRE	-	-	BARRE	-		-
	(450)	-			X			-	-		-		
SOUTH BURLINGTON	6,903	1946		M	34	V	DRILLED WELL	-	-	NONE	-		N
/F D 1/	150	-			0			.150	.020		.02		
SOUTH BURLINGTON	-	1952		M	1,375	X	BURLINGTON	-	-	BURLINGTON	-		-
/F D 2345/	(6,500)	-			1,375			-	-		-		
SOUTH BRISTOL	40	1946		P	10	V	BROOK	.010	-	NONE	-		
	40	-			0			-	.004		-		T L
SOUTH HERO /V/	70	1930		P	19	V	LAKE CHAMPLAIN	NO LIMIT	-	NONE	-		
SOURCE 1	80	-			0			-	.008		.01		TDL
SOUTH HERO /V/	-	1930		P	51	V	LAKE CHAMPLAIN	NO LIMIT	.100	DH	-		
SOURCE 2	200	1956			0			-	.020	(SCHOOL ONLY)	.01		TDL
SOUTH ROYALTON	450	1956		P	110	V	SPRINGS	-	-	NONE	-		J
SOURCE 1	450	-			0			X	.050		.01		T
SOUTH ROYALTON	-	1930		P	20	V	SPRINGS	-	-	NONE	-		J
SOURCE 2	75	-			0			X	.008		.01		T L
SOUTH SHAFTSBURY	600	1940		M	119	V	NORTH BENNINGTON	-	-	NORTH BENNINGTON	-		-
	(500)	-			0			-	-		-		
SOUTH TROY	250	1935		M	66	V	COBURN BROOK	X	-	NONE	-		
	250	-			0			-	.040		.15		T L
SOUTH WALLINGFORD	120	1923		P	21	V	SPRINGS	-	-	NONE	-		
& WALLINGFORD W CO	80	-			0			X	.008		.01		T L
• SPRINGFIELD	6,600	1954		M	2,006	V	SPRINGS MOUNTAIN	.050	1.750	DH (BROOK ONLY)	-		N
	8,000	1943			500		BROOK & WELLS	1.700	.900		.60		

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: VERMONT

COMMUNITY OR FACILITY	1960 Population: Estimated Population Served	Year Oper. Started: Present Supply	Year Oper. Started: Present Treatment Plant	OWNERSHIP	Number of Services: Number of Meters	LAB. CONTROL	SOURCE OF SUPPLY	Safe Yield Impounded MGD: Maximum Dependable Draft (Grd. water) MGD	Rated Plant Capacity MGD: Average Plant Output MGD	TREATMENT	Distrib. Storage MG: Pumped to Mains	Distrib. Storage MG: Gravity to Mains	IMPROVEMENTS NEEDED
1	2	3		4	5	6	7	8	9	10	11		12
STARKSBORO /V/	150	1908		P	20	N	SPRINGS	-	-	NONE	-		
STARKSBORO AQDT CO	105	-			0			X	.015		.45		TD
STOWE /VILLAGE/	534	1904		M	170	N	SPRINGS	-	-	NONE	-		J M
SOURCE 1	650	-			0			X	.080		2.00		TD
STOWE /LOWER/	-	1956		P	20	N	3 SPRINGS	-	-	NONE	-		
SOURCE 2	85	-			0			X	.009		.02		D
SWANTON /VILLAGE/	2,390	1889		M	600	N	FAIRFIELD POND	X	1.000	DC VS	-		M
	2,390	1958			0			-	.300		.50		
THETFORD	100	X	X		X	N	THETFORD CENTER	-	-	NONE	-		-
	(100)	-			X			-	-		-		
@ THETFORD CENTER	150	1940		P	44	N	SPRINGS	-	-	NONE	-		J M
	200	-			0			X	.020		.01		T L
UNDERHILL /V/	225	1920		P	50	N	SPRINGS	-	-	NONE	-		J M
UNDERHILL W CO	210	-			0			X	.025		.02		TDL
VERGENNES	1,921	1935		M	481	N	MOUNTAIN BROOKS	X	1.000	DH	-		
	1,920	1950			0			-	.200		.50		D
WALLINGFORD	900	1934		M	146	N	SPRINGS &	-	.200	DC	-		
/VILLAGE/	600	1956			0		BROOK /EMERGENCY/	X	.070		.17		D
WASHINGTON /VIL/	200	1930		P	42	N	SPRINGS	-	-	NONE	-		M
HUNTINGTON W SYST	175	-			0			X	.020		.01		DL
WATERBURY	2,984	1956		M	1,043	N	SPRINGS & BROOK	X	-	NONE	-		J
/VILLAGE/	4,200	-			0		DRILL WELLS /AUX/	X	.500		.50		TD
WATERBURY CENTER	400	1920		P	60	N	SPRINGS	-	-	NONE	-		M
LUCE SYSTEM	240	-			0			.100	.025		.01		TDL
WATERVILLE	250	1949		P	32	N	SPRING	-	-	NONE	-		
VILLAGE W COOP	125	-			0			X	.010		.01		T L
WEBSTERVILLE	800	1936		M	69	N	ABANDONED QUARRY	10.000	.100	DC	-		
	300	1952			0			-	.030		.01		L
WELLS RIVER	472	1956		M	120	N	DRILLED WELL	-	-	NONE	-		
/VILLAGE/	470	-			0		GRAVEL WALL WELL	X	.050		.20		D
WEST BURKE /V/	369	1920		P	35	N	2 BROOK INTAKES	X	-	NONE	-		
SOURCE 1	150	-			0			-	.020		.01		T
WEST BURKE /V/	-	1920		P	18	N	SPRINGS	-	-	NONE	-		
SOURCE 2	75	-			0			X	.009		.01		T L
WESTFIELD	90	1950		P	23	N	SPRINGS	-	-	NONE	-		J
/VILLAGE/	100	-			0			X	.010		.01		TDL
WESTMINSTER	333	1802		P	48	N	SPRING	-	-	NONE	-		J
WESTMINSTER AQ SOC	200	-			0			X	.020		.01		T L
WEST RUTLAND	1,991	1950		M	520	N	MOUNTAIN BROOK	.600	.700	DH	-		
	2,100	1953			0		WELLS /AUX/	.144	.250		-		L
WEST WOODSTOCK	60	X	X		X	N	WOODSTOCK /V/	-	-	WOODSTOCK /VILLAGE/	-		-
	(60)	-			X			-	-		-		
@ WHITE RIVER	2,546	1955		M	1,200	N	SPRINGS MTN BROOK	1.940	1.000	DH	-		
JUNCTION	4,400	1938			730		& WELL /AUX/	.700	.450		.10		L
WILDER	1,322	X	X		X	N	WHITE RIVER	-	-	WHTE RIVER JUNCTION	-		-
	(1,320)	-			X		JUNCTION	-	-		-		
WILLIAMSTOWN /T/	1,553	1905		P	38	N	SPRINGS	-	-	NONE	-		M
SOURCE 1	150	-			0			X	.020		.02		T L
WILLIAMSTOWN	-	1896		P	23	N	SPRINGS	-	-	NONE	-		
SOURCE 2	100	-			0			Y	.010		.01		T L
WILLIAMSTOWN	-	1956		P	33	N	SPRINGS &	-	-	NONE	-		
SOURCE 3	130	-			0		WELL	X	.011		.01		T
WILMINGTON	591	1904		M	154	N	SPRINGS &	X	-	NONE	-		
/VILLAGE/	600	-			0		HAYSTACK POND	X	.070		1.00		TD
WINDSOR /VILLAGE/	3,256	1950		M	928	N	SPRINGS & GRAVEL	-	-	NONE	-		
	3,700	-			0		PACKED WELLS	2.115	.400		.45		D

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE: VERMONT

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1	2	3	4	5	6	7	8	9	10	11	12
* WINOOSKI	7,420 8,700	1950 1950	M	2,150 2,000	N	SPRINGS & WELLS	- .100	1.000 .500	P-DC CA MT SB FRS	.03 .50	N
* WOODSTOCK /VILLAGE/	1,415 1,640	1942 1947	P	407 0	N	SPRINGS MOUNTAIN BROOK & WELL	X X	.450 .200	DC FPS	- -	L
WORCESTER	140 90	1920 -	P	22 0	N	SPRING	- X	- .009	NONE	- .01	T

INVENTORY OF MUNICIPAL WATER FACILITIES

STATE VERMONT

COMMUNITY OR FACILITY PROVIDING WATER SERVICE	COMMUNITIES AND/OR FACILITIES SERVED
ARLINGTON	East Arlington
BARNET	McIndoe Falls
BARRE	South Barre
BRANDON	Forest Dale
BURLINGTON	South Burlington /FD2345/
CHESTER VILLAGE	Chester Depot
NORTH BENNINGTON	South Shaftsbury
SPRINGFIELD	North Springfield
ST JOHNSBURY /V/	East St Johnsbury
THETFORD CENTER	Thetford
WHITE RIVER JUNCTION	Hartford Wilder
WINOOSKI	Colchester /T/ (part)
WOODSTOCK VILLAGE	West Woodstock
CANAAN	Stewartstown, N. H.

* U.S. GOVERNMENT PRINTING OFFICE : 1964 O - 732-689